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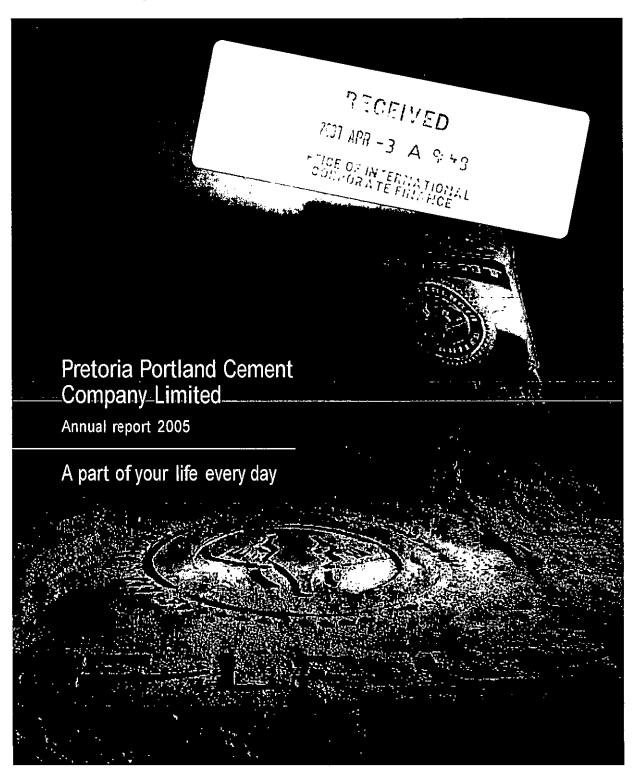
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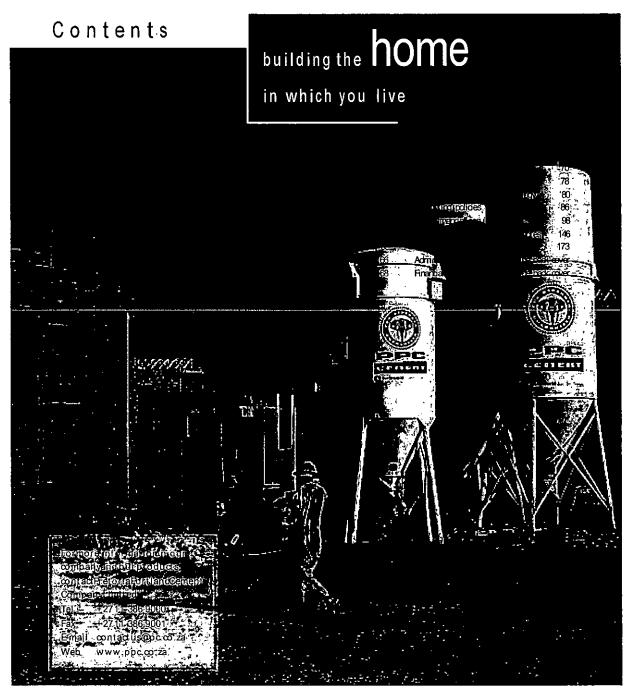
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Vision

To more than double the value of the company for all stakeholders by 2010.

Achievement

Through their dedication and efforts for more than a century, the people of PPC have built the leading cement and lime company in Africa. The group's products have also played a vital part in the development of southern Africa. It is a proud achievement.

Commitment

PPC is committed to excellence in satisfying customers' needs and strives for total quality in everything it does.

The company is also committed to the transformation, growth and diversification of the South African economy. As such, our own human resources development strategy concentrates on the growth and development of our employees, including skills development and career path planning.

Our values

- · We believe in satisfying our customers' needs
- We supply quality products and services
- We respect the individual
- We provide a non-discrimina tory, healthy, safe and challenging work environment
- We are committed to improving the quality of life for our people
- · We strive for security of employment
- We care for the environment and the communities in which we operate
- We act professionally and with integrity

Our strategy

The company's strategies remain to:

- · Focus on core businesses;
- · Generate superior cash flow returns;
- · Achieve global competitiveness;
- · Develop globally competitive people;
- Practice sound corporate, environmental and social governance; and
- Build on our strengths through synergistic growth.

GLOBAL REPORTING INITIATIVE

PPC is committed to the practice of sound corporate, environmental and social governance and this report has accordingly been prepared with reference to the Global Reporting Initiative guidelines (GRI).

The GRI is an international framework for providing comprehensive information to stakeholders of a company on its economic, social and environmental performance—the triple bottom line.

The initiative was launched in 1997 and is endorsed by the United Nations Its goal is to enhance the quality, rigour and utility of sustainable reporting.

A comprehensive cross-referenced index for the CFI framework is set out on pages 173 to 176.

Further information is available at: www.globalreporting.org

BUSINESS OBJECTIVES

Feanamic

- Ensure cash flow returns (CFFOF) that allow for continued reinvestment in and replacement of cement capacity
- · Continuously explore ways to reduce costs and improve efficiency of operations

Operational

- Reduce energy cost by using substitute fuels
- Increase manufacturing capacity to meet the country's needs

Environmental

- · Rehabilitate and obtain dosure certificates for all worked out mining areas
- · Meet all legislated emission level requirements and further reduce emissions
- Reduce non-renewable resource requirements by increasing level of extenders in the final product

Social

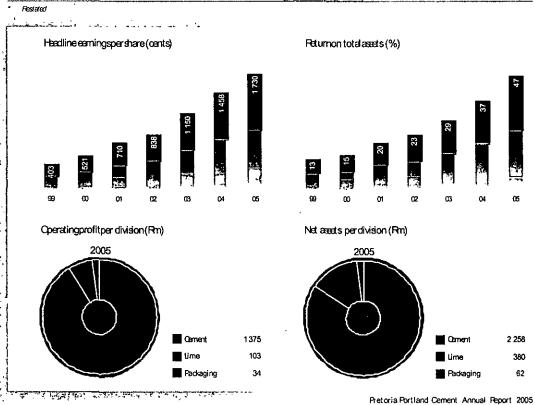
- Assist with the upliftment of disadvantaged communities by using resources from the communities in which we operate
- Skills transfer in disadvantaged communities for sustainable empowerment
- . Continue to progress BEE equity and board participation as contemplated in the BBBEE Act and the MPRO Act



FINANCIAL HIGHLIGHTS

for the year ended 30 September 2005

	2003	2004 °	2003*
Revenue (Rm)	3 973,6	3 440,1	3 015,9
Operating profit (Rm)	1 511,9	1 172,8	863,4
Net profit attributable to shareholders (Rm) -before exceptional items -after exceptional items	930,7 943,5	783,9 783,6	621, 1 625,1
Headline earnings per share (cents)		1 457,8	1 150,3
Dividends per ordinary share (cents) - ordinary - special	1 100 800	920 1 400	725 650
Net asset value per share (cents)	3 731,1	4 336,0	3 963,5
Total assets (Rm)	3 254,7	3 549,6	3 476,8
Market capitalisation – JSE Limited (Rm)	14 853 1	9 245,6	5 684,1



CHAIRMAN'S REVIEW

Investment of R1,36 billion approved for increased capacity to meet growing demand. Increased infrastructural investment to further strengthen the positive economic outlook.



A very pleasing year with volume growth exceeding expectation

The past year has again seen cement requirements. volumes grow at exceptional levels. Following an increase of almost 16% in 2004, cement volumes in South Africa grew at 14% this year. Operating profit increased to over R1,5 billion operating profit further.

Our South African cement remained buoyant in all provinces with where volumes decreased owing to the decline in activity at the Ngqura harbour project. An overall slowing of the Botswana economy resulted in total Business environment cement demand there contracting.

competitiveness with seaborne exports enter a period of sustained growth, industry,

but has provided an opportunity to Overall investor supply niche marketsto the north, where

Porthold in Zimbabwe experienced a very difficult year with continuous shortages of input materials giving rise to frequent aglant stoppages. The lack of fuel in the increased volumes improved the group's country limited transport logistics and our ability to supply customers. Despite these problems, the management team saileist a good job to remain cash positive and increase volumes on the prior year. the exception of the Eastern Cape We remain committed to our investment resolution of the current economic crisis.

A period of low interest rateshas boosted

economy is high with the JSE Limited consistency and quality of product are recording significant gains in almost all sectors. Unfortunately,oil prices may have a negative effect on the local and world economy, should they continue to rise.

The South African government's public announcements on upgrading infrastructure are to be applauded. It is widely accepted that in a developing economy infrastructural investment (gross fixed capital formation - GFCF) needs to be about 25% of gross domestic product in Zimbabwe and look forward to the (GDP). South Africa has for a number of years lagged, with investment below 15%. Projectstotalling some R165 billion are planned in the short to medium term in low-cost housing, transport, dams and consumer spending and provided the infrastructure maintenance, which will The value of the rand limited ounecessary impetus for the economy to have a beneficial impact on the cement

Pretoria Portland Cement Annual Report 2005

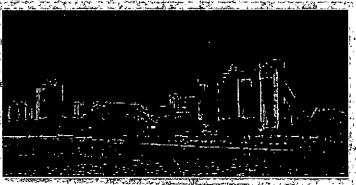
Infrastructural investment programmes accelerated

Expenditure on long-term infrastructural projects creates jobs, boosts confidence of the investor community; and ultimately provides the country with competitive support services. proposed increase investment programmes by both Spoornet and Eskom is also welcomed as they are integral to the success of our operations and the economy as a whole. However, we caution that if these programmes result in tariff increases significantly higher than the rate of inflation, they will impact negatively on production costs.

The rate of growth in the residential sector which has been strong overfinanced by a combination of operating the past two years has slowed, evidenced by the "cooling off" in the rate of increase of house prices. However, peak expenditure in 2007. the non-residential sector has begun to and will continue to benefit from A R48 million project to recommission margins will be lower as increased government'sspending on infrastructural developments and maior Gautrain being the most prominent.

ability of government and corpora- Dwaalboom expansion project. Cement tions to spend effectively and deploy production should start early in the new appropriate managementand other skills to ensure that adequate delivery is achieved.

Investment in new capacity Dwaalboom cement factory R130 million is to be spent on recom- utilisation increasing significantly to the the Jupiter factory in Germiston.



Dwalboom factory, where a new kiln line is being built aspart of the Batsveledi project.

The new capacity is expected to come on 2008, and the capital expenditure will be ash flows and borrowings, spread over three financial years from 2006, with regular replacement of major equipment

projects, also approved by your board and will through from these new investments. provide additional cement over the two and a half year construction Black Economic Empowerment However, much will depend on the and commissioning period of the calendar year.

Much of the company's installed cement capacity is old, and the "Batsweledi" advancement of BEE in terms of our expansion project An amount of R1,23 billion will be represents the first new cement kiln for components of the broad-based BEE invested in the installation of a new kiln PPC in over 20 years, Strong cement scorecard. This is done in accordance with line and related infrastructure at our volume growth over the past number of the spirit and intent on which the anglears has also resulted in capacitylegislativeframework is based. missioning and upgrading the existing point where currently all kilns ale am pleased to report that cement milling and dispatch facilities at operated at peak periods to satisfy empowerment transaction in Afripack requirements.

In order to meet the country's growing line in the second calendar quarter of cement needs and to cater for replacement of ageing equipment, projects of this nature are likely to become more frequent in future years, with more and increases in capacity. Whilst cash flows will continue to remain strong, the 550 000 ton Jupiter kiln waterpredation and finance charges flow

> The company remains committed to the transformation, growth and diversification of the South African economy. This is embodied in our philosophy approach to all aspectsof Black Economic Empowerment (BEE). We support the at Dwaalboom evolving strategy to promote

> > has completed a successful first year.

CHAIRMAN'S REVIEW continued

The company has experienced profit improvement in management's ocus on cash generation has delivered a good result. At the recent ABSA Empowerment awards, Afripack "Top Empowerment was awarded Company - Packaging". We are grateful and honoured to be recognised for our contribution to BEE. We are also proud to be associated with our empowerment partners, Nozala, who are extending their investment footprint in the resources field to industries integral to the development and upliftment of all South Africans.

Social commitment

involved in a number investment initiatives. These investments are mainly in the areas of assisting local schools and charities, cement donations for small construction works, sponsoring community events, developing small HIV/Aids businesses, entrepreneur training and The company embarked on an extensive crime prevention.

workshops for "Women for Housing" knowing their which provided their members with programme has now been extended to training on building techniques using include the families of employees and in cement as a base material. We continue some cases the broader community. to sponsorother workshops for "Women for Housing" in fields related to the We continue to support the Nurturing building industry.

PPCworks dosely with Women for Peace the laying of concrete slabs for brick and unemployed people in that area.



Our Women for Housing project trains women in building techniquesusing cement.

For the past 14 years PPC has sponsored Strong cash flow the Young Concrete Sculptor Awards, The consistent improvement in operating wonderful opportunity for black emerging talent to be recognised and nurtured.

campaign last year on awareness raining and voluntary testing which resulted share was declared by the board, This year PPC organised a number of in more than 95% of our employees complementing the final dividend of HIV status.

Orphans of AIDS for Humanity (NOAH) initiative as well as the Katha centre in Katlehong, east of Johannesburg, which (WPP), situated in Elwatwa, Daveyton, caters for children infected with orBank and the rand has remainedrelatively We have assisted the organisation with affected by HIV/Aids. Our commitment stable against major currencies. to and support for Aids programmeswill block-making, and we also make other continue, with particular emphasis on The government's intention to increase donations to enable WPP to assist and support for educational awareness the annual economic growth rate to and prevention.

which is run under the auspices of the profits and cash flow over the past The company continues to be actively Association of Artsin Pretoria. The awards number of years has enabled the of socialare open to all young South African company to pay special dividends to sculptors. They have proven to be ashareholders. Whilst the capacity expansion will utilise cash resources over the next three years, cash generation in the current year is sufficient to warrant the payment of a special dividend.

> A special dividend of 800 cents per 1949 cents per share.

Prospects

The South African economyhas continued to perform extremely well in the past year, with strong consumer spending and low interest rates boosting investor confidence. Inflation has been contained within the targeted range set by the Reserve

6% and to increase infrastructural

Empowering women in business

investment will further strengthen the, positive economic outlook in SouthAfrica.

Increasing GFCF is becoming more evident in all sectors of the South African cement expected to increasein line with this. The non-residential sector is also showing strong growth with a number of large construction projects alreadyin progress. Despite a slowing of the residential construction sector, it remains in a growth phase, albeit at a lower level than experienced previously.

We expect cement demand to grow at around 8% in the year ahead. The shortages of skills, rail transport and other board as an independent non-executive related building materials and services director and may continue to constrain building contribution. activity.

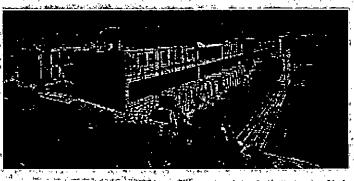
Against this background, the outlook for the year ahead is for continued growth at the operating level, assisted by the benefits of cement volume growth and modest price realisation.

contribute to earnings as hyperinflation, shortages of foreign currency and other commodities continue to strangle the есопоту.

Board changes

Dr Orrie Fenn, previously managing director of the cement division, was appointed chief operating officer of the PPC group.

Mr Salim Abdul Kader was appointed to AJ Phillips the board, having previously been alternate directorto Mr Rod Burn who resigned from



Gateway low-cost housing project in the Western Cape.

the board to take up a senior position in the wider Barloworld group.

We welcome Mr Joe Shibambo to the look forward

Appreciation

PPC has enjoyed another year of record achievements and outstanding performance. I would like to take this opportunity in thanking John Gomersall, the chief executive officer, his executive team and all our employees for their In Zimbabwe, Porthold is unlikely to continued energy and dedication.

> 2005 was particularly notable in that PPC was the overall winner Deloitte/financil Mail "Best Company to Work For - 2005" survey. This is a proud achievement and bears testament to the "Kambuku" spirit of increasing shareholder customerand employeevalue through the motivation, empowerment and develonment of allour people.





Orrie Fenn (CCO) was one of the first signatories to the pledge at the family day in Sandton.

We, members of the PPC Team and our families, hereby pledge to take responsibilityfor our health. to minimise the personal. social and economic consequences of the HIV/Aidspandemic."

ORGANISATIONAL PROFILE

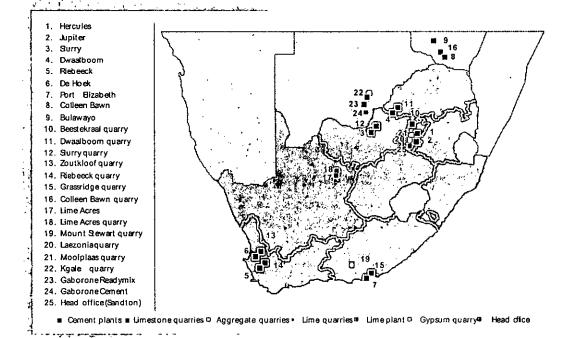
listed on the JSE Limited in 1910 and Zimbabwe and Botswana have capacity to subsidiary of Barloworld Limited.

linked to the growth and development builders, merchants, hardware stores and South Africa. of the country. PPC has produced DIY centres. cement for many of the country's most projects. These include the Unionnolude the market-leading "Surebuild" Buildings, the Gariep Dam, Van Stadens brand in South Africa and "Unicem" in River Bridge, the Huguenot Tunnel and Zimbabwe. In addition to serving the neutraliser,coagulant or chemical catalyst infrastructure.

Pretoria Portland Cerment Company PPC Cerment is the leading supplier of Related products include aggregates from Limited was established in 1892 as De cement in southern Africa. Its eight the company's Gauteng quarries at Eerste Cement Fabrieken Beperkt and manufacturing facilities in South Africa, Mooiplaasand Laezoniaand in Botswana. Zimbabwe Stock Exchange in 2001. At produce 6,4 million tons of cementitious PPC Lime is the leading supplier of year-end it was a 71,64%-owned products per annum. The company's metallurgical grade time, burnt dotomite, distribution network supplies quality limestone and related products branded cements to the building and southern Africa. It operates one of the The history of the company is closely construction industry, concrete product largest lime plants in the world at time manufacturers and retail outlets such as Acres in the Northern Cape province of

countries and the Indian Ocean islands.

Lime is oneof theworld'smostwidely used famous landmarks and construction. The company's cementitious brands chemicals its major applications include its use as a flux in pyro-metallurgical industries (eg steel making) and as a much of the rest of southern Africa's southern African domestic markets, in gold extraction, water purification, cement is exported to other African effluent treatment, sugar refining and the manufactureof industrialchemicals.



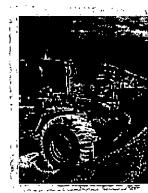


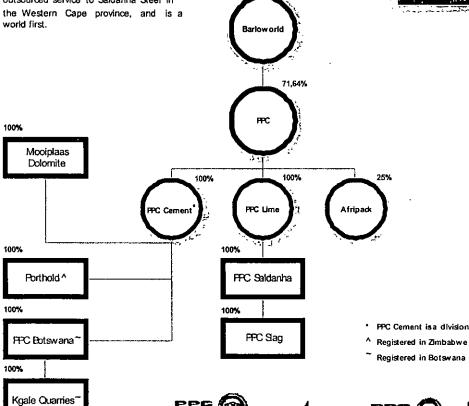
Hydrated lime is used primarily for water purification and soil stabilisation. Graded and crushed limestone products are sold to the water treatment and metallurgical industries.

the metallurgical industries.

PPC Saldanha is a specialised bulk South Africa. materialshandling facility. It handles raw materials and waste products as an outsourced service to Saldanha Steel in

Afripack manufactures paper sacks for the cement industry, paper bags for the manufacturing and food sectors as well as laminated wrapping materials at its factory in Durban, South Africa. It has been a major supplier of flexible paper Dolomite products are sold primarily to packaging products to the South African and export markets since 1933 and has the most modern plant of its kind in





- * PPC Cement is a division of PPC





CHIEF EXECUTIVE OFFICER'S REPORT

- · PPC overall winner of Deloitte/Financi al Mail "Best Company to Work For - 2005" survey
- · New record cement production per employee
- · Improved cash flow returns
- · Continued commitments to BEE principles



The company sstrategies remain to:

- 1. Focus on core businesses; 2. Build on our strengths through
- synergistic growth;
- 3. Develop globally competitive people;
- 4. Achieve global competitiveness;
- 5. Generate superior cash flow returns;
- 6. Practise sound corporate, environmental and social governance.

Focus on core businesses The benefits of the company's focus on its core businesses are reflected in the achieved again this year.

Capacity utilisation

The cement division is running production facilities at the highest 20 years. It is operating around the clock to meet customers' increased demand, while maintaining quality standards and customer service levels.

During the year the company contracted capital expenditure over the period of with its logistics provide2006 to 2008 to R2,5 billion. This service Barloworld Logistics, to increase the represents a sizeable investment by the currently at a premium.

Building on our strengths through synergistic growth

In addition to the R180 million capital expenditure incurred during the current improvement in earnings and returns year, the company has commenced the R1,36 billion Batsweledi Project and the itsGauteng.

utilisation levels achieved in the last Approved capital expenditure totalling focus on employee and contractors' Rt,5 billion, together with anticipated safety in preparation for an environment further replacements and minor up-where construction will be taking place rating projects totalling R1 billion, brings the total estimatedperations.

dedicated road-tanker fleet size byprivate sector in fixed capital formation almost 60 units at a cost of R52 million. and reflects the company sconfidence in It is indeed fortunate that this step was the longer-term growth outlook. This taken as road transport capacity is level of capital expenditure is indicative of the continuing investment that could be necessaryover the next decade if we are to play our part in supplying the

country's burgeoning cement demand.

Increased levels of capital investment such as this place additional pressure on the company and, as a result, several R48 million recommissioning project senior managers with experience in the for the Jupiter factory in Germiston, execution of major projects have recently In addition, the been appointed. company has increased its training and a further in the midst of existing manufacturing



Service levels maintained despite record demand

Global competitiveness and globally competitive people By the end of this financial year the company was running 12 of 13 production lines at high levels of utilisation. As a result the tons o cement produced in South Africa increased to the highest levels ve attained, of over 3 000 tons pei employee per annum. This represents a 50% increase in productivity over the output per employee achieved in 2001. This is an accolade to our great PPC team, who accepted the challenge and succeeded in running three extra last year, with virtually no addition to the number of people employed manufacturing. The overall workforce inflation experienced on certain inputs. rose slightly due mainly to the teams working on expansion and commissioning projects and an increased intake of apprentices.

In anticipation of future growth, the possible through during the year.76% of all appointments this year were EE appointments"Best Company to Work For - 2005" indicating the company scommitment to achieving its BEE targets.

Once again, our employees suggestions of how things could be done "cheaper, better or faster". Of this award and number 2 530 were accepted and almost was experienced implementing all the projects this year due to the pressures of running at such. Cash flow returns



Barloworld Logistics expanded its fleet to accommodate demand for transportingingeeed cement volumes.

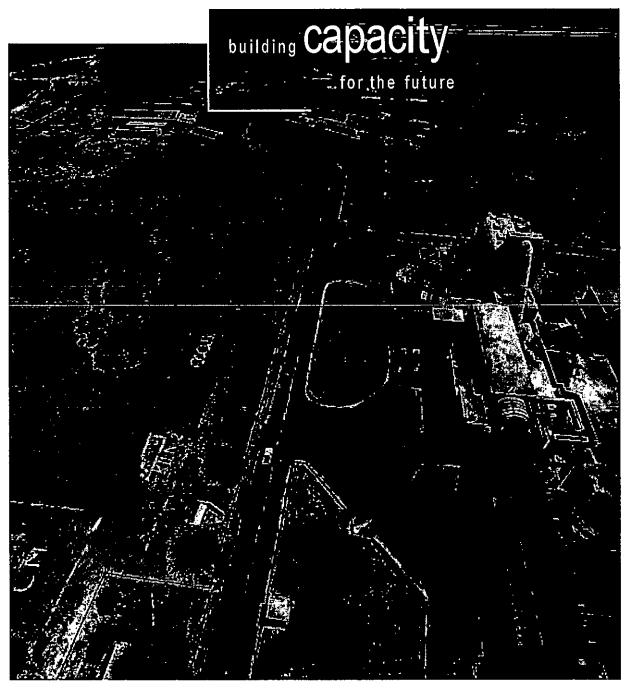
production lines this year compared to Value Based Management programme in approaching levels that could justify the past year. This was particularly future investment. This was after a in in the light of the high period of eight years of unacceptably low returns.

> reThe productivity, production records. The group cash flow returns are now at and good service to customers at ever- shareholders to invest increasing levels of demand were only modernisation of existing our winner in the Deloitte/Financi al Mail over the next five to ten years.

It is not easy for a capital intensivefact that the company's 13 cement cammanufacturing company with mining production lines are now on average forward with a staggering 4 112ctivities to beat all industries and 35 years old, with seven of those lines entrants in this, the most prestigious exceeding 35 years in age and three accolade. and 1 633 of the suggested improvements and commitment that the Kambuku majority of them need to be replaced at were implemented during the year programme has engendered in our a significantly higher capital cost. eiffiployees.

efficiency improvements, cost savings levels high enough to encourage our cement Kambukhanufacturing facilities apprentice intake at our group training programme. These efforts culminated in expansion, in order to cater for the centre near Mafikeng was increased the company being voted the overall growth in cement demand predicted

PPC's current apparent margins are distorted in view of the dhehem at 45 years or just over. As a achievement reflects the passion, energy result, over the coming years the Currently these lines carry virtually no depreciation charge against operating profit. In addition, because no new high levels of production. Good cost in myCEO's report in 2003, I commented, production lines were needed for savings were realised from our Kambuku that cement division returns were rowth and none has been built for



Pretoria Portland Cement Annual Report 2005



CHIEF EXECUTIVE OFFICER'S REPORT

continued

20 years, there are no finance charges against profits.

The indicated replacement cost the cement division's existing capacity, mines and infrastructure is in the region of R12 billion to R15 billion. In 2002 PPC developed a 15-year modernisation and growth plan for all of its facilities and, when completed, PPC profits and returns will become comparable with international norms.



attractive. The recent forming of the R94 million sourced from SMMEs. Sales

PPCworks dosely with Spoometin transportingmaterials

set and totalled R396 million for the year.

The company has set targets to improve

Cost pressures

In spite of the low official PPI rate recorded this year, significant inflationary pressures on input costs such as railage, coal, diesel fuel and transport costs have been experienced.

"green scorpions" is welcomed and to PDIs and PDEs exceeded the targets hopefully this unit will bring offenders to account.

Following the significant increase in The price of diesel fuel used in both broad-based economic scorecard over Spoornet rail tariffs at the beginning of mining operations and the this year, they were again increased by transportation of cement, increased by between 6% and 11% with effect from 25% over the past year. The current The company made further progress in October 2005; again, well in excess of shortages of both rail and the PPI inflation level. Earlier this year capacity have necessitated more careful sustainability and during the year Spoornet service levels did improve logistics planning than is normally the pledged its support to the somewhat, but lately shortages of case and in this regard the company has Efficiency Accord. toeen successful in achieving higher capacity have re-emerged due capacity constraints. efficiencies this past year.

its performance in all components of the roathe next few years. roathe areas of environmental and social

inputs.

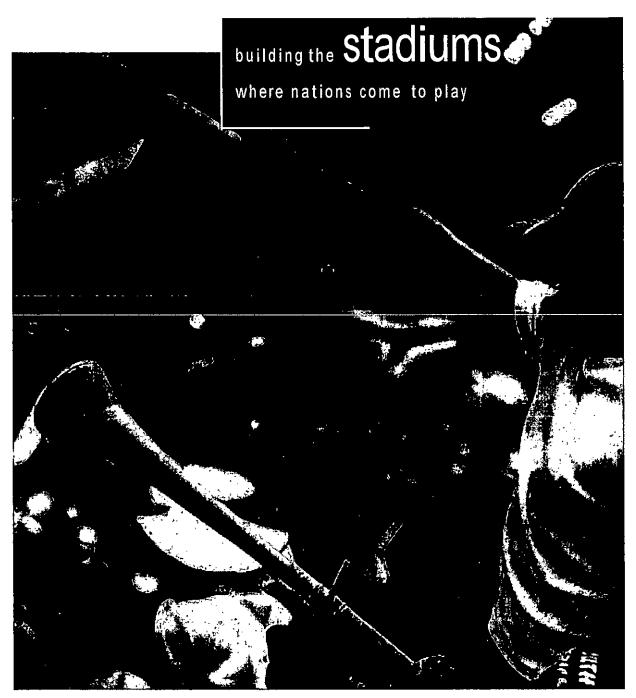
wi⊮E Gomersall Chief executive officer

Recently concluded renewals of certain. These levels of price increases, including three-year coal contracts resulted in certain administered increases in the pithead prices ofunfortunately place upward pressure on between 34% and 46%. This is due cement costs in excessof the PPI inflation 8 November 2005 mainly to burgeoning overseas demand level. and prices being driven upward by the impact of higher crude oil prices.

Corporate governance

The company has embraced the BBBEE Some progress was made on sourcing codes, and good progress was made

alternative energy from the burning during the year in this regard. of waste materials, but sadly, until the illegal disposal of such waste streams Group preferential procurement rose to is properly policed and offendersR260 million (2004; R216 million; 2003; fined, the economics are not that55 million) with an additional



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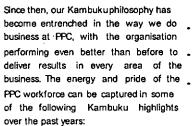


THE KAMBUKU PROCESS

Kambuku in action

Kambuku was introduced in 2000 as part of PPC's approach to Value Based Management (VBM) of delivering sustainable value for all our stakeholders.

Kambukuwas founded on the principal belief that real value is created by the optimal and efficient utilisation of all assets, including our most powerful asset, our people. The objective was to involve the entire workforce in the process of value creation.



- Voted overall "Best Company to Work For" in 2005and "bestmanufacturing, engineering and production company to workfor" third year running in the Deloitte/Financil Mail2005 survey.
- overall all-time high of 94% positive responses in 2004.
- · Most communication forums exceed level 4 standards (level 4 is regarded as aworld-dass benchmark) in 2005.
- PPC's organisational performance systems achieve an average of 3,48 out of a possible 4,0 points in the 2004 internal audit.
- 800 different reasons from employees for being "proudly PPC" last year.
- PPC achieves 78% in an independent audit of PPC's employment practices by Labour Research Services.



PFCregardstraining as a vital part of its employee development.

- Nearly6 000 improvementsuggestions generatedin 2004.
- PPC Achiever of the Year wins the Barloworld CEO awards in 2002.
- Over 90% of PPC employees know their HIV status at the first Voluntary Counselling and Testing(VCT)attempt in 2004.
- Morethan 83% of PPCemployeesare assessedas functionallycompetent.

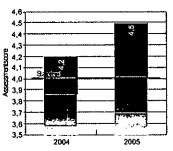
Kambuku goes for gold

As part of the organisational drive for PPC employee survey records an continuous improvement, the Kambuku model is currently being re-energised for the next level of performance. This involves refocusing some of the current organisational performance initiatives towards the organisation's vision and strategic objectives for 2010.



Deloitte/Financial Mail "Best Company to WorkFor - 2005" survey trophy.

Invocor@ performance



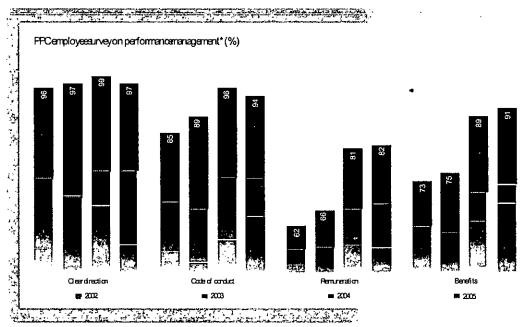
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THE KAMBUKU PROCESS continued

Using the 2010 World Cup as abackdrop, the organisation was realigned through focused initiatives that included key leader summits, dimate workshops and industrial theatre across all PPC sites. Keyemphasiswill be placed on "learning and growth" organisational performance capability. that is required to achieve long-term: businessresults. This involves developing and delivering a range of learnings, systems and programmes that are integral to creating sustainable intellectual capital for PPC.



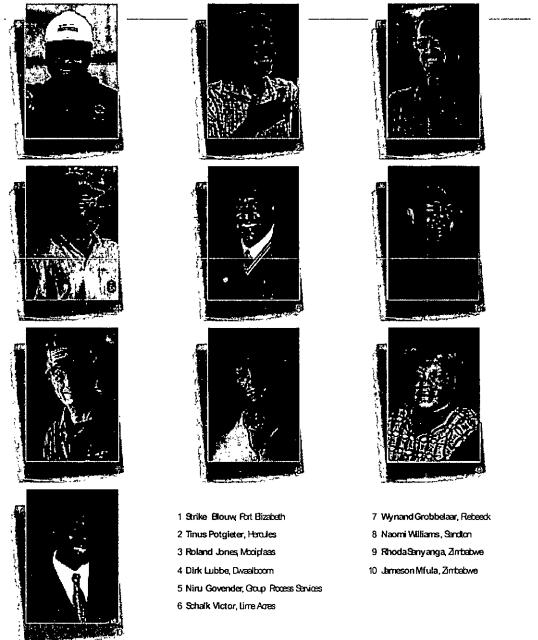
Learnership programmesare delivered at PPCs accredited training centre



The marginal decline in perception scores for some categories can be attributed to the use of a new perception monitor survey with a number of new questions posed to employees.



TOP TEN ACHIEVERS



CORPORATE GOVERNANCE STRUCTURE AND MANAGEMENT SYSTEMS

The company is incorporated in South-Africa under the provisions of the Companies Act, 1973, as amended, PPC and its subsidiaries are fully committed to the principles of fairness, integrity, accountability, responsibility and transparency associated with good corporate . governance.

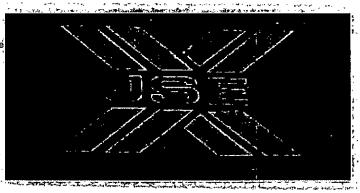
The company accepts the principles and firm recommendationsset out in the King Report on Corporate Governance for SouthAfrica - 2002 (King II) and complies with the additional requirements of the JSELimited. Where the company sview is contrary to that of the recommendations and that of the JSE delegated functions Limited, this is noted and reasonsgiven.

In terms of non-financial aspects, the company complements these extended reporting requirements by adopting the Global Reporting Initiative's Sustainability Reporting (GR) guidelines on economic, environmental and social performance.

The company's systems of corporate governance are continually evolving as . the needs and expectations of stakeholders develop.

Key achievements during the period to . meet these needs and expectations indude:

- The appointment of a further independent non-executive director who Is also a member of the audit committee:
- Constituting the risk management and compliance committee as a direct subcommittee of the board; and
- Arranging for directors, especiallynew directors, to attend director development programmesappropriateto their needs.



PPChas been listed on the JEE since 1910.

Board accountability and

The general powers of the directors of PPC are conferred by the provisions of the company sarticles of association and by the South African Companies Act.

In accordance with a formal charter the board has allocated following responsibilities

- rolling forecasts
- Setting of objectives and performance targets
- Reviewing of key risks, especially in respect of technology and systems
- Appointment of the chief executive officer, and other directors
- Maintenance of succession plans
- Determination of overall policies and processes to ensure the integrity of the company sinternal controls
- Monitoring the implementation of board plans and strategies, against a background of economic, environmental and social issues relevant to the company

customer satisfaction, quality and safety of products and services; optimisation in the use of assets and employee development; respect for human dignity and observance of fundamental human rights: national and international corporate citizenship, including sound relationships with regulatory authorities.

Whilst retaining overall accountability Approval of the strategic plan and and subject to matters reserved to it, the board has delegated to the chief executive officer and other executive directors, authority to run the day-to-day affairs of the company.

> Audit, risk management and compliance, nominations and remuneration committees assist the board in the discharge of its duties. Each committee acts within written terms of reference, under which certain functions of the board are delegated with clearly defined purposes and membership requirements. Board committeesmay take independent professional advice at the company's expense when necessary. The committees are subject to regular evaluation by the

board'board in regard to performance and The charter expresses the philosophy in regard to excellence in effectiveness. Chairmen of the board committeesare required to attend annual generalmeetingsto answeranyquestions raised by shareholders.

attendance, preparedness and participation of all individual board members requirements. is under development and will allow for a structured formalised approach to evaluate the conduct of all directors. The performance of both executive and non-executive directors is currently evaluated by the chief executive officer and the chairman.

Board of directors

At year-end, there were five executive and seven non-executive directors. The curriculum vitae of each director of the company is published on pages 28 to 30.

As a subsidiary of Barloworld Limited it is to be expected that a number of PPC considers that:

- Mr WAM Clewlow. independent non-executive director and chairman of Barloworld Limited, is also an independent non-executive director of PPC;
- Mr EP Theron, who is an independent non-executive director of Barloworld Limited, is also an independent nonexecutive director of PPC;
- Mr AJ Phillips, who is an executive director of Barloworld Limited is a non-executive director and Chairman of PPC; and
- MessrsAJ Lamprechand CB Thomson. who are executive directors Barloworld Limited, are non-executive directors of PPC.

MessrsMJ Shaw and J Shibambo are also independent non-executive directors of PPC as contemplated in subparagraph 2.4.3 of the King Code of Corporate The company arranges an induction

non-executive considered to have the experience to bring balanced unrestrained judgement to bear on an understanding of the company. board business. Their mix of experience and ability meets the present and future requirements of the company.

The agenda and supporting papers are the businessinterestsof the company. distributed to all directors prior to each

board meeting. **Explanations** motivationsfor items of business requiring decisions are given in the meeting by the appropriateexecutivedirector. This ensures that all the relevant fact sand droumstances are brought to the attention of directors. directors would also be directors of When necessary, decisions are also taken the holding company. The PPC board by the directors between meetings by written resolution as provided for in the who is ancompany sarticles of association. Directors have unrestricted access to all company property informationand records.

> the period in relation to the year under annual general meeting following the review. All of the directors attended director's 70th birthday. these meetings, except as indicated in the table below:

Date	Apologiestendered
14.01.2005	AJ Lamprecht FP Theron
15.02.2005	WAM Clewlow
of	

considered by the board as a whole, on

the recommendation of the nominations committee.

A system to assess the performance, Practices and Conduct and paragraph programme for new directors. This 3.84(f) of the JSE Limited's listings includes an explanation of their fiduciary duties and responsibilities , director programmes arranged development athrough the Institute of Directors and and/isits to the main operations, where and discussions with management facilitate

> Directors are appraised. whenever relevant, of any new legislation and changing commercialrisksthat mayaffect

anth certain circumstances it may become necessaryfor a non-executive director to obtain independent professionaladvice in order to act in the best interests of the company. Such a director has unrestricted access to the chairman, executive directors and the group secretary. Where a non-executive director takesreasonable action and costs are incurred, these are borne by the company.

By convention, executive directors retire from the board at 63 years of age whilst Five board meetings were held during non-executive directors retire at the next

At everyannual general meeting, at least one-third of the directors retire from the board. In addition, a director appointed by the board to fill a vacant seat must retire from that office at the next annual general meeting. Directors retiring in this manner may offer themselves for election or re-election, as the case may Any new appointment of a director is be, subject to recommendation from the nominations committee.

Pretoria Portland Cement Annual Report 2005

CORPORATE GOVERNANCE STRUCTURE AND MANAGEMENT SYSTEMS continued

having been appointed as directors by executive officer are separate. the board during the year, are required to retire and Messrs RH Dent, AJ Lamprecht,

EP Theron and P Esterhuysen are The group secretary provides the board as required to retire by rotation in terms of a whole and directors individually with the articles of association at the detailedguidance on the dischargeof their forthcoming annual general meeting, responsibilities He is also a central source All have offered themselves for election of guidance and advice to the board and and re-election committee has recommended election and re-election respectively.

Messrs S Abdul Kader and J Shibambo, of the chairman of the board and chief

The group secretary

respectively at that within the company on matters of ethics nominationed good governance. Appointment and their removal of the group secretary are matters for the board as awhole.

between any directors and the company affairs of the board, its committees, the or any of its subsidiaries that arecompany itself and, where appropriate, terminable at periods exceeding three months and requiring properly administeredin accordance with payment of compensation.

are recommended by the board and which the company ssecurities are listed. fixed by the shareholders at the annual. The group secretary also administers the ceneral meeting.

Ten meetings of the executive directors and senior executives were held during the period in relation to the year under executive officer and the chief operating direction of the businessof the company, monitor business performance and to act as a medium of communication and cogroup companies and the board.

Chairman and chief executive officer

No individual has unfettered powers of decision-making. Responsibility for running the board and responsibility for conduct of the business are differentiated. Accordingly, the roles

There are no contracts of service He ensures that the proceedings and warrant this action. of notice owners of securities in the company are the pertinent laws compliance with the rules of JSE Limited Fees payable to non-executive directors and the Zimbabwe Stock Exchange on statutory requirements of the company and its subsidiaries in South Africa.

All directors have direct access to him at all times. Directors and officers of the dealings in securities of the company, officer to guide and control the overall and a report is tabled at the board meeting following any such dealings.

Insider trading

transactions by directors and officers in securities issued by the company and the company has issued a set of guidelines and rules for its members.

No employee, his/her nominee executivenembers of their immediate family may deal either directly or indirectly, at any within 48 hours and specifically include time, in the securities of the company on

the basis of unpublished price-sensitive information regarding the company's business or affairs. No director or officer of the company may dealin the securities of the companyduring the dosed periods determined by the board in terms of a formal policy controlled by the group secretary. Closed periods are from the end of the interim and annual reporting 24 hours after neriods until announcement of financial and operating results for the respective period. From time to time, additional periods may be declared "closed" if circumstances

Dealing in the securities of the company at any other time is permitted but approval must be obtained in advance of He ensuregny transaction from the chief executive

When any director or officer wishes to buy, sell or take a position in securities of the company, he/she must notify the group secretary of their intentions prior to the transaction and record in writing immediately after the transaction the details thereof and deliver a detailed review in order to assist the chief company keep him advised of all their written record thereof to the group secretary within 24 hours.

A list of personswho are restricted for this purpose has been approved by the board and is revised from time to time. A register ordination between business units, The Securities Services Act regulates of directors and officers is available for inspection at the company's registered office in Sandton, South Africa.

> The Listings Requirements of the JSE Limited extend obligations regarding or transactions in the securities of the company to be disclosed to the market all group directors and the secretary and

Pretoria Portland Cement, Annual Report, 2005

Continued excellence in reporting

also any associate of the group's directors or secretaryor any independent entity or Investment managers through which the group directors or secretarymay derive a present or future beneficial or nonbeneficial interest.

Accounting and reporting

The board places strong emphasis on achieving the highest level of financial management, accounting and reporting to shareholders. Successful harmonisation with International Roancial Reporting Standards has been achieved in the current year.

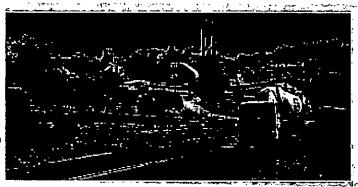
PPC's annual report for 2004 earned a fifth consecutive award from Ernst & Young for "Excellence in Financial Reporting".

Audit committee MJ Shaw (chairman), WAM Clewlow. J Shibambo, CB Thomson.

During the year Mr J Shibambo was appointed as amember of the committee.

The audit committee consists exclusively of independent and non-executive directors. Its chairman is an independent nonexecutive director.

The Barloworld Limited head of internal audit and the senior audit partner in The audit committee met on: charge of the external audit are invited . to attend all meetings. They have unrestricted access to the chairman and other members of the audit committee. The financial director and any other executives may, at the discretion of the chairman of the audit committee, also be invited to attend and be heard. No such invited attendee has voting rights.



Dedicated road tanker fleet increased by 60 units

The audit committee has written terms of reference. Its duties relate to the safeguarding of assets, the identification and monitoring of the exposure to significant risks, the operation adequate systems and control processes and the presentation of accurate and balanced financial statements reports complying with all relevant corporate disclosure requirements and accounting standards.

The board places strong emphasis on maintaining appropriate systems of internal control. An internal control scoreboard is reported to the audit committee for each business operation annually. All defalcations above RI 000 are also reported.

3 May 2005, to consider reports from the internal and external auditors and the interim report for the half-year PPC has implemented a formal policy ended 31 March 2005. The committee was satisfied that the interim financial information and the interim report provision of non-audit were accurate and resolved that the concerned. In particular, chairman recommend approval by the board on 5 May 2005. The committee

also considered a report from the compliancecommittee and noted that group and divisional risk registers had been considered in detail by that committee.

7 November 2005, to consider reports from internal and external auditors and the financial statements for the year ended 30 September 2005. The committee was satisfied that the financial statements and the preliminary report were accurate and resolved that the chairman recommend approval by the board on 8 November 2005. The lead engagement partner and manager responsible for the audit were present. The committee also considered the company's ability to continue as a going concern, the valuations of investments, exceptional items and feesfor audit services.

use to limit and regulate the external auditors in so far as the services is auditors cannot be used in the provision of internal audit or such other services

CORPORATE GOVERNANCE STRUCTURE AND MANAGEMENT SYSTEMS continued

which could in anyway impair their audit independence.

The company requires the external for the year under review in compliance auditors to carry out their audit with due regard for the findings and work of the internal audit function. To this end the Risk management and audit committeeencourages consultation between the external and internalAJ Phillips (chairman), auditors and ensures that meetings are JE Gomersall, GT Heyns, MJ Shaw. held periodically to discuss matters of mutual interestand that working papers, management letters and reports are prior year. exchanged so that there is a common understanding of audit techniques, methodsand terminology.

The external auditors attend the audit meetings of PPC and subsidiaries They required are demonstrate the highest level professionalism, ethics, commitment, and that their independence has in no way been impaired.

The company also at these meeting assesses whether the auditors have complied with these requirements. The engagementpartner is required to rotate from the audit after a period of seven vears' service.

The audit committee has recommended that the external auditors appointed at the forthcoming annual general meeting.

the committee committee members attended these meetings.except Mr JShibambowho was unable to attend the meeting 7 November 2005 and apologiesaccordingly.

The board has determined that the audit committee, which has no executive high level risks and their powers, has satisfied its responsibilities with its terms of reference.

compliance committee 0

The committee was unchanged from the

management and compliance committee was constituted as a subcommittee of the board and no longer a subcommittee of its principal the audit committee. The chairman of the committee is a non-executive director.

> The risk management and compliance committee assists the board discharging its duties with respect to recognising all material risks to which the group is exposed, and ensuring the requisite risk management culture, practices, policies, resources and systems are in place and functioning effectively, and that controls are in place to provide reasonable assurance that the company is in compliance with those laws and regulations to which it is subject.

be reThe primary function of the committee is to assist the board in the assessmentand management of risk across the PPC in relation to the year under review, the In relation to the year under review, managementand audit processes in order All ensure that they are being adequately identified, evaluated and addressed at the appropriate organisational Oprimarily addresses isk, health and safety, tendered his environment, mining, production and The board has determined that the risk

impact on the business, land rights claims, the company's HIV/Aids strategy, the insurance programme and legislation which would be applicable to PPC. The risk management and compliance committee acts within written terms of reference approved by the board.

committee reviewed developments in

potential

Other than for external audit, company has merged its activities under one umbrella referred to as the "joint audit process" with the During the year under review, the riskgroup-wide objective of fostering:

- audit methodologies the avoidance of duplication;
- a holistic view of the business and its related risks:
- internal and external line specialists' involvement;
- the sharing of best practice and knowledge;
- encouraging continuous improvement:
- adherence to company policies; and compliance with legislation.

The head of the joint audit process (JAP) is invited to attend all meetings. He has unrestricted access to the chairman and other members of the risk management and compliance committee. At the discretion of the chairman. executives may also be invited to attend and be heard. No attendeeso invited has voting rights.

group, legal compliance and related committee met twice. All committee members attended these meetings, except Mr GT Heyns who was unable to attend the meeting on 13 April 2005 and Itendered his apologies accordingly.

engineering issues. During 2005 this management and compliance committee,



Holistic view taken of risk management and internal control

which has no executive powers, has satisfied its responsibilities for the year under review in accordance with its terms of reference.

Nominations committee WAM Clewlow (chairman), AJ Phillips, MJ Shaw, EP Theron.

The committee is unchanged from the prior year.

The nominations committee makes recommendations to the board on the composition of the board and the balance between executive and non-executive directors. Skill, experience and diversity aretaken into account in this process.

It is responsible for identifying and nominating candidates for the approval of the board as additional directors or to fill any board vacancies when they arise. The committee also advises the board on succession planning, especially in respect of the chairman of the board and chief executive officer.

In addition, the committee recommends for re-election, directors who retire terms of the company's articles association.

The committee'sterms of reference were formalised in 2003 and approved by the board.

During the period in relation to the year under review, the committee met to: discuss and recommend to the board the appointment of Mr Jbe Shibambo to the board as an independent non-executive director, the appointment of Dr Orrie Fenn as PPC chief operating office previously managing director of PPC Cement, and appointment the

The risk menagement and combilance committee's terms of reference approved by the board during the year were to: Advise and make recommendations of the board but stall have no executive powers

within the company: policy for the Set out a formal management of risks and compliance with those laws and regulations to which the company is subject and define the scope;

Serve as an independent and objective party to review and assess the integrity. and effectivenessof the lisk management process and the company's compliance controlsand their related audit processes; Review and appraise the audit process of the company's joint audit process (JAP) and, in conjunction with the need of JAP. determinethe scope of JAP auditactivities سيدها . ينهيد :in,respect of,complianceissues Consider the consollidated isk assessment

areas of concern, emerging risks and the top 20 risksin termsof probabilityand the potential impact on the compa buşness, lor reportinolo the board; Review from time to time, the risk management and compliance philosophy and its validity in terms of the group's

results and determine trends common

Review, from time to time, the trisk management and compliance policies to ensure that their precepts are in line with the current requirements of good corporategovernance:

Review and approve the insurance renewal programme and the extent that the group should retain risk;

Review and approve the external risk and compliancecontrolaudit programme; Review and consider the reported results of the risk and compliance control audit process and in particular the major outstandingrecommendations: Receive guidance from the Barloworld

Limited Risk Services department on mattersrelating to good lisk management, i and complian coractice, i. Consider the procedure management has

in placeto: – identify and monitor compilarice relabilirisk in a timely manner;

Adopt atrisk-based/approachito controls focusingprimatilyon: កាន់ស្ថានសមុន identified in any operating řevléw.

- industryrisks - additional aress of risks, identified b executive management. JAP and an external body

-the reparting of non-conforman c incidents

- areas which have a history of problems - allocate the appropriate the body ces for early warning, controlly millogation. Evaluateand confirm that all compliance related controlsare operating effectively:

Ensure that employees are constant checking their own adherence to tail down compliance-relat ed procedure (self-assessments);

Review the effectivenessof the system for monitoring.compliance_with slaws ar regulations the findings of legal compliance audits and résults management snyestlgationand follow-up (noludingdisciplinaryaction) of any noncompliance:

Öbtain regular updatestrom management and company's legal counsel regarding compliancematiers

Réview the findings of any examinations by regulatoryagencies; Establish, review and update periodically

the company's codes of practices and policies;

Facilitate. where redilirèd: coordination of all compliance audit through

Review the activities and organisation structure of AP and ensure no injustified restriction သင်းlimitation sare made: Review the qualification သင်း JAP personnel

and concur with the appointment, replacement reassignment or dismissal of thehead of JAP,

Review the effectiveness of AP with regard to compliance sues;

Review the compliance audit coverage plan of JAP

Ensige those, significant compliance findingsand recommendations made by JAP are received and discussed on a timely bass and Ensure that managements responds

compliance recommendation by JAP.

CORPORATE GOVERNANCE STRUCTURE AND MANAGEMENT SYSTEMS continued

Mr Salim Abdul Kader as an executive director of the company, previously an alternate director to Mr Rod Burn who was transferred to Barloworld's Motor division and had therefore resigned from the PPC board. Discussions were also held between committee members. to consider and recommend appointment of Mr Jbe Shibambo to the audit committee. The appointment of further independent non-executive directors is under consideration.

The board has determined that the nominations committee, which has no executive powers, has satisfied responsibilities for the year under review in compliance with its terms of reference.

Remuneration committee AJ Phillips (chairman), WAM Clewlow, MJ Shaw, EP Theron.

The committee is unchanged from the prior year.

The Code of Corporate Practices and Conduct recommends that the chairman of the remuneration committees hould be an independent director. However, the board has resolved that Mr AJ Phillips, a non-executive director, is best suited as salary increases are not guaranteed. chairman, having regard for his wider Barloworld group role and the fact that An incentive scheme based on CFROIL bearing on PPC executive remuneration.

This committee is composed entirely of non-executive directors. It is mandated, within agreed terms of reference, to deal with remuneration policy in general and to approve the salaries and benefits of the executive directors and management.The committee also advises with regard to non-executive directors' add value.



Residential construction extor remains in a growth phase.

at the annual general meeting.

The company's philosophy is to set company objectives. These remuneration which is appropriate, account taking into levels responsibility and the need to attract, development and employment equity. The motivate and retain directors, executives and individuals of high calibre.

Base salaries are reviewed once a year and take into account external market Executive directors and selected key practices as well as the targeted median and individual performance. Annual

the Barloworld remuneration policy has a targets, offers incentives to executive subject to the rules of the scheme, only directors and senior of staff. These demanding "year-on-year stretch" to executives to be in the employ of the ensure value creation for shareholders. Barloworld group or retiredon the vesting Targets are set at company andates. As part of the Barloworld group, operational levels and applied with the the company's arrangement facilitates the serappropriate weighting based on the worldwide development and deployment individual'sability to influence results and

itsees and fees for those directors who are A percentageof these incentives is directly members of board committees, for linked to either personal or team goals onward recommendation to shareholders with the aim of improving performance while at the same time striking a balance between short, medium and long-term include minimum standards, company values, pefformance improvement, bonus formula is structured so as to reward those individuals who achieved their objectives.

executives participate in the share option scheme of the parent Barloworld Limited. Under this scheme, allocations are generally made annually at market value and may be exercised. management, after periods of between three and ten and gain sharing to all other levels years (three and six years for options targets include granted after 2003). The rules require of senior executives to the benefit of both PPC and Barloworld. It also recognises



Committed to managing risks and opportunities for all stakeholders

that PPC is a major contributor to the None of the executive directors of the overall results of Barloworld.

The company continues to review the balance between the fixed and variable. During the period in relation to the year component of its remuneration with the aim of increasing, subject to company times. and individual performance, the variable component. The proposed change is The board has determined that the motivated by the need to sustain remuneration committee has satisfied superior performance and increase its responsibilities for the year under shareholder value in the long term.

The chief executive of ficer Mr. FGomersall attends the committee meetings ex-Internal audit officio. He does not discussions regarding remuneration which is set by the audit services to take responsibility for Barloworld remuneration committee. PPC's internal audit requirements. The committee and management Follow-up PPC carries part of the remuneration use of group-wide audit professionals audits are planned in areas where costs relating to Mr JE Gomersall, with fosters independence, standardisation the balance of costs being carried by of audit procedures and sharing of committee approves the internal audit Barloworld Limited and Barloworld best practices. Logistics on the basis of time spent.

In respect of each director, details are the following key issues at each of the given in note 29 to the annual financial businessunits of the company. statements of salary, bonus, retirement . and medical aid contributions, gains from Barloworld share options exercised or ceded and other benefits. Also given are details of directors' shareholdings.

Non-executive directors are remunerated ... for their membership of the board of PPC and its committees. These fees are benchmarkedannually against companies of similarsizeand complexityand takeinto account the increasing level responsibilities and risks associated with and has unrestricted access to the directorships. Executive directors of PPC audit committee and its chairman. are not entitled to fees. Executive directors of Barloworld Limited are required to cede their fees to Barloworld Limited.

company has a service contract with notice periods beyond three months.

under review, the committee met three

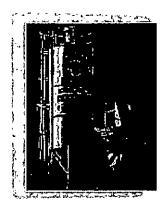
review in compliance with its terms of reference.

participate in The board and the audit committee have ovappointed Barloworld group internal

Internal audit activities principally address

- Appraising of systems, procedures, and management controls;
- Assessing the effectiveness of risk management processes;
- Evaluating the integrity of management and financial information;
- Assessingthe control over assets; and
- Reviewing compliance with policies and procedures.

The internal audit function reports to the audit committee on its findings Subordinate internal audit are submitted to the audit committee of the respective business units.



Audit plans are drawn up annually and take account of changing businessneeds and risk assessments. Cognisance is taken of issues highlighted by the audit weaknesses are identified. The audit

During the year under review, no major breakdowns in internal controls were

Risk management

In terms of a written risk management philosophy statement issued by the chief executive officer and endorsed by the directorate, the company is committed to managing its risks and opportunities in the interests of all stakeholders. Every business unit and every employee has a responsibility to act proactively in this

An ongoing systematic, multi-tiered and enterprise-wide risk assessment process supports the company's risk manreports agement philosophy. This ensures that risksare adequately identified, evaluated and managed at the appropriate level in

Pretoria Portland Cement Annual Report 2005

CORPORATE GOVERNANCE STRUCTURE AND MANAGEMENT SYSTEMS continued

the business units, and that their individual and joint impact on the company as awhole is taken into consideration.

Risk registers are maintained as part of the risk management process. Where appropriate internal external and .AP auditors adapt their audit procedures to include coverage of these risks in their reviews and compliance audits. During the year under review, the management process was subject to review by internal audit.

Divisional boards and senior managers carry out detailed annual assessments of risk. This process identifies the critical busine operational, financial and compliance risks facing the company, and adequacy and effectiveness of control factors are reviewed and updated on a monthly basis. Verification of the process is undertaken in alternate years by the risk management department Barloworld Limited and by the outside consultancy firm, Marsh Incorporated.

Business recovery plans have compiled for each operation and are regularly subject to testing.

The audit, risk management compliance committees regularly review processes and accordingly.

Third party management

No part of the company's business was The board interest.

Communication

of objective, honest, timeous, balanced, public companies.



Ourlong-established factoryat Rebeeck Wes, Western Cape.

relevant and understandable commu- The group's disdosure policy is not only with stakeholders with a legitimate communication with anyone who would interest in the company saffairs is sensitive not normally be privy to that information, enters into dialogue with institutional as employees within the group. ^{at}hvestors, having due regard to statutory, regulatoryand other directivesprohibiting the dissemination of unpublished pricesensitive information by the company and been its directors and officers.

In accordance with the Promotion of Access to Information Act the company and published the required manual. This is available on the company the main risks and risk managementwebsite and contains all the necessary boadstails on how to make a request for information as well as what information is freely available.

has also managed during the year by any third disclosure policy with regard to external party in which any director had arcommunications of the financial and South African television business channel operational performance company. The policy takes regard of the subsequentlyposted on the PPC website. requirements of the SE Limited and These broadcasts are to assist with fair The company subscribes to the principles global best practice for disclosure by and timely disclosure to all investors and

nication of both its financial and non-in respect of information disclosed to financial matters. The focus is onthe investment community and the substance, not form, and communication financial media. This policy applies to and systematic. The company regularly including suppliers, customers as well

Company results communications

Earnings press release - Earnings press releases will be released on the Stock Exchange News Service (SENS) and posted on the corporate website as soon as possible thereafter, prior to the commencement of any discussions or meetings regarding the results.

Earnings presentation - The earnings presentation will be posted on the corporate website at the time of the commencement of the presentation. There may also be a live broadcast on a of the and the event will be recorded and to act as a record of events.



Adoption of disclosure policy

Code of ethics

All employees are accountable adherence to equal opportunity and antidiscrimination policies published by the company. They provide steps to be taken if an employee feels that the letter and employee who files a complaint.

The integrity of new employees assessed in the company's selection and promotion procedures.

system by which employees forreport unethical or risky behaviour. Such reports can be submitted to the PPC Ethics Line, details of which are set

intent of the policies are broken. No Tip-offs Anonymous is an independent retaliation may be taken against an body within Deloitte & Touche, which provides an opportunity to anyone wishing to report unethical activities or is dishonest behaviour that affects the PPC group. Total anonymity, if desired, is assured.



Due care is exercised in delegating Information systems discretionary authority to individuals in PPC deploys a number of business, stakeholders (customers, the company. All new employees are management and control technologies shareholders, etc) advised at the time of their induction, and systems which underpin about the company's values, standards facilitate the operations of the various misusedor altered inappropriately. These and compliance procedures.

The code of ethics is enforced with the extraction of information in order to appropriate discipline on a consistent make informed decisions. basis and action is taken to prevent a recurrence of an offence.

The company has provided independent, confidential and

PPC sites and facilities. They cater both include technologies such as anti-virus and for transactional processing as well as for

Additionally, in terms of good corporate governance, PPC deploys a number of raschanisms aimed at keeping the safe information of the company and its

confidential andecure and ensuring that it is not lost, anti-spam software, regular database backups and disaster recovery planning, as well as the implementation of PPC's information security programme(ISMP).

South Africa PPC Ethics Line Deloitte & Touche Tip-offs Anonymous

E-mail

International

Zimbabwe Deloitte & Touche Tip-offs Anonymous

OR

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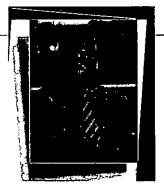
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E-mail reportszw@ip-offs.com

BOARD OF DIRECTORS











Executive directors

- 1 JEGomersall, Crief executive officer
- 2 O Fenn, Chief operating officer
- 3 PEsterhuysen Director, finance and administration
- 4 SAbdul Kader, Director, organisational performance
- 5 RHDent, Dredor, strategic projects

Executive directors

"EGomersall (59) (British) CA(SA)

Chief executive officer

John Gomersalljoined Barloworld in 1971 and has completed in excess of 30 years in capital-intensive commodity businesses. He started his career in the stainless steel and ferrochrome industries, culminating in his appointment as group managing Barloworld board in 1989 and moved into Portland Cement in 1992. In 1990 he led the business team that created the role model for the National Peace Accord

in South Africa. He is a past deputy the Tiger Brands group responsible for Development Association, headquartered started his career with Tiger Food Brands in Paris, and past chairman of the South African Cement and Concrete Institute.

SAbdul Kader (35) BSc, BB & A (Hons), MBA (Cum Laude) Director, organisational performance

Salim Abdul Kader was appointed to the (Pty) Limited in 1986. He joined the performance. He joined the PPC group in on the PPC board in November 2004.

organisational effectiveness executive for

president of the International Chrome human resources development. Salim in the technical and operations functions before moving into human resources.

> RH Dent (54) BSc (Hons), BCom, Dip Datametrics Drector, strategic projects

Harley Dent was appointed to the PPC PPC board in May 2005 as executive board in 1993 as director, strategic director of Middelburg Steel and Alloys director responsible for organisational projects. He joined Cape Portland Cement Company Limited, a subsidiary 2004 as organisationa I performance of PPC, in 1978 and has been with the the Cement and Lime business segment director, cement division and wagroup for 27 years. He is a fellow of the as group managing director of Pretoria thereafterappointed as alternatedirector. South African Chemical Institute, the South African Institute of Mining and Metallurgy and the Institute of Quarrying Middelburg Peace Forum, which was the Prior to joining PPC he was theof Southern Africa. He is a past chairman of the Institute of Quarrying of Southern

Pretoria Portland Cement Annual Report 2005

Africa and is currently chairman of Prior to joining PPC, he spent seven years the Aggregate and Sand Producers at the Chamber of Mines Research Advisory Council (Nedlac) a member of its Association of South Africa.

PEsterhuysen (49) BCom, BAcc, CA(SA)

Director, finance and administration Peter Esterhuysen was appointed to the PPC board in December 2003 as director. finance and administration. He rejoined PPC from Barloworld Coatings, having previously held the position of financial director, cement division for almost six years, prior to transferring to the coatings division of Barloworld as group financial director in 2002.

Before joining PPC in 1996, he held BOom, LLB, PED-IMD various executive directorship positions in a number of South African manufacturing and retailing companies, including major corporates. He has more than 13 years' collective service with the Barloworld group and extensive experience in all aspects of manufacturing, corporate finance and taxation.

OFenn (51) (British) BSc (Hons) Eng, MPril Eng, Dr Eng Chief operating officer Orrie Fenn appointed was operating officer in May 2005. He was appointed to the PPC board in March 2004 as managing director, cement division. He joined the PPC group 1999, initially to lead the global technical benchmarking of the cement division facilities. Later in that same year he was appointed operations director of the the Standing Committee on Corporate finance director of Barloworld Limited, cement division, with responsibility for all the South African cement factories and quarries. In 2002 he was appointed sales and marketing director of the cement former business convenor of the Trade the Barloworld board in April 2003. division.

Organisation (COMRO) and obtained a executive council, a member of the BUSA doctorate in the field of underground rock boring. He wasalso projects director of the Murray & Roberts cement, Committeeof the Minister of Finance. He aggregate and ready mix division.

He is a member of the SA Institute of Mining & Metallurgy, a Fellow of the SA Institute of Quarrying and has Government Certificate of Competency (Mines and Works).

Non-executive directors

All amprecht (53)

André Lamprecht was appointed to the PPC board in 1997. He practised as an advocate of the High Court of South Africa prior to being invited to join the Barloworld group in 1981. From 1983, he played a leading role in steering the group through a turbulent decade of political transition into a post-apartheid South Africa. He was appointed to the for assuming responsibility to human Botswana in addition responsibilities. Currently he is chief executive officer of Barloworld Coatings. He hasserved on behalf of Barloworld on

in numerous public bodies and is a past (BThomson (39) chairman of Business South Africa, past BCom (Hons), CA(SA), MPhil (Cantab) president of AHI, and past chairman of director of the National Business Initiative and Industry Chamber of the National Previously he was a partner of Deloitte &

Economic Development and Labour and CHAMSA councils and a member of Retirements Funds Advisory is also a long-standing senior member of the Standards Committee of the International Labour Organisation (ILO).

"AJPhillips (59) (British) BSc(Eng) Chairman

Tony Phillips was appointed a director of PPC in 1998 and chairman in May 2004. He joined Barloworld Limited in 1968 and has spent most of his career in the capital equipment business, initially in South Africa and then in Spain.

He was appointed to the Barloworld Limited board in 1995 and became chief executive officer on 1 October 1998. He is a trustee of the Bright Kid Foundation (Edutainers) and Business Against Crime. He is also on the board of governors of Michaelhouse in Balgowan, KwaZulu-Barloworld Limited board in 1993, Natal, a member of the Faculty of thangineering and the Built Environment company's interests in Namibia and Advisory Board of the University of the Witwatersrand, and is a director of chiefsources, social investment and other NOAH (Nurturing Orphans of AIDS for Humanity) and WWFSouth Africa (World Wide Fund for Nature).

Clive Thomson was appointed to the PPC its Board of Trustees, and chairman of board in May 2004. He is currently March 1997 as finance director of the (NBI), trustee of the Business Trust and coatings division and was appointed to

and Public Governance. He is also a having joined the Barloworld group in

Pretoria Portland Cement Annual Report 2005

BOARD OF DIRECTORS continued

Touche where, in addition to his audit MJSnaw (67) dient responsibilities, he served technical advisory and portfolios. He spent a year with Deloittes in Princeton, United States, as part of an

international project team designing and the global practice. In 1993he completed his Master of Philosophy (MPhil) degree at Cambridge University, England, in the Economics and Politics of Development.

Independent non-executive directors

WAM Clewlow (69) OMSG(Class Gold for service in South Africa), CA(SA), DEcon (hc) Warren Clewlow was appointed to the Standard Bank of South Africa Limited. PPC board in 1983 and served as chairman from November 1993 to May JShibarrbo (57) 2004. He is chairman of Barloworld Dip Bus Econ, Dip Bus Admin, Dip Estate Agency Limited and the Nedbank Group, deputy chairman of Old Mutual Life Assurance board in May 2005. He hasbeen involved also a director of Old Mutual Pic and where he gainedinvaluable knowledge in chairmanin 1985 and chairman in 1991. He retired as an executive director in July 1999. He is a past chairman of the State Children's Fund. He is a fellow of the contractor to build a shopping centre, Risk management and compliance Duke of Edinburgh's Award World both of which were based in Soweto.

educationMartin Shaw was appointed to the PPC board in 2001. He served as managing partner, chief executive and chairman of implementing technology solutions for his retirement from the firm in 2001. He Chartered Accountants from 1977 to Company Limited. 1978 and president of the South African

Institute of Chartered Accountants from 1982 to 1983. He is also a director Illovo Sugar Limited,

JD Group Limited, Liberty Group Limited,

LibertyHoldingsLimited,Murray& Roberts Holdings Limited, Reunert Standard Bank Group Limited

Jbe Shibambo was appointed to the PPC Company (South Africa) Limited, and is in the construction industry since 1979. Sasol Limited. He joined Barloworld building construction, construction Limited in 1963 and was appointed to management, property development and the board in 1974. He was appointed the implementation of BEE development chief executive officer in 1983, deputy programmes. He is the managing director of Hlamalane Projects, a company EP Theron established in 1995. Through his organisation, he helps historically Remuneration committee President's Economic Advisory Council, disadvantaged individuals in the basic AJ Phillips (chairman) chairman of the Carl and Emily Fuchs management principles of starting a WAM Clewlow Foundation, honorary treasurer for the business and the effective management MJ Shaw African Children's Feeding Scheme and a thereof. He was the first black residential member of the Nelson Mandelatownship developer and independent

EPTheron (64) BCom, LLB, FIBSA

Eddie Theron was appointed to the PPC board in 1996. He was formerly group chief executive of Standard Deloitte & Touche in South Africa until Investment Corporation Limited. He is also on the board of Barloworld Limited was president of the Natal Society of and Mutual & Federal Insurance

> Audit committee MJ Shaw (chairman) WAM Clewlow J Shibambo **CB** Thomson

Limited, Cement division audit committee and Esterhuysen (chairman)

O Fenn **KPP Meijer**

Lime division audit committee P Esterhuysen (chairman)

O Fenn GT Heyns .

Nominations committee WAM Clewlow (chairman)

AJ Phillips MJ Shaw

☐ Theron

committee

AJ Phillips (chairman)

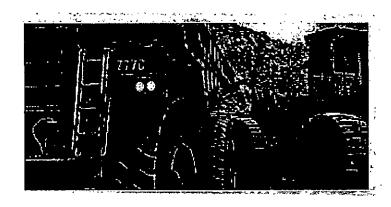
O Fenn **L**E Gomersail GT Hevns MJ Shaw

Fellowship and chairman of the Duke of

Edinburgh's South African Foundation.



MANAGEMENT



Divisional executive team: Cement

Brian Graumann (42) Financial director BCom, BAcc, CA(SA)

Jannie Hooman (46) Operations director, aggregates and readymix BSc (Mining Eng), MSc

Olin Jones (52)
Operations director, Zimbabwe and Botswana
BSc (Hons), BCom

Pepe Meijer (45) Operations director BEng (Mech), MBA

Tony Parry (45) Chief information officer BA (Hons), MBA

Oraig Waterson(46) Sales and marketing director BSc (Civ Eng), MBL, Pr Eng

Divisional executive team: Lime

Deon Heyns (49) Managing director BEng (Mech)

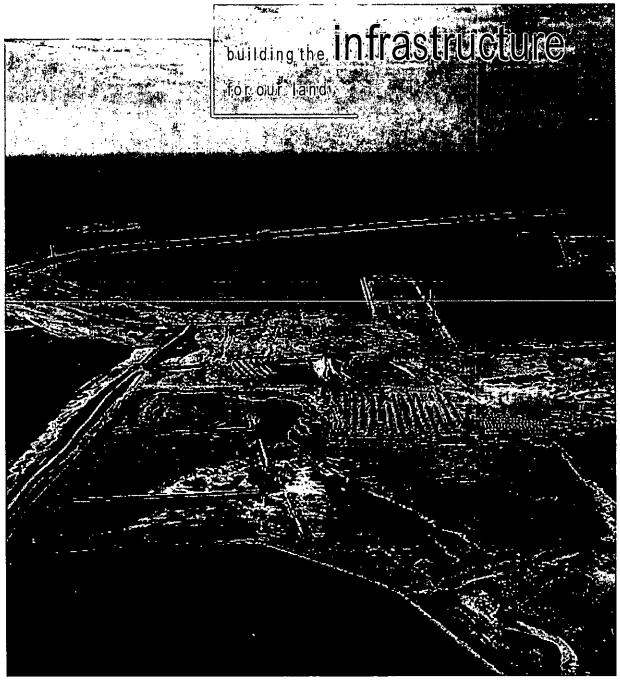
Zak Lirrbada (46) General manager, PPC Saldanha BSc, MBL

Johan Gaassen (46) General manager, Lime Acres BEng (Mech), Pr Eng

Jacques van Jaarsveld (39) Financial manager BAcc, BCom (Hons), CA(SA)

Smon Willmott (47) General manager, marketing MSc (Met), MBA





Pretoria Portland Cement Annual Report 2005



SUSTAINABILITY REPORT - ENVIRONMENTAL

for the year ended 30 September 2005

Sustainability is about an• finding appropriate balance between economic, social and environmental development. None of these elements should be pursued at the expense of the others. . PPC's approach is to continue to entrench business philosophies and practices that will sustain the company's value into the future.

Sustainabilityis also about demonstrating the company sprogress in addressing key principles which are not only important for the company, but also for the communities in which it operatesand the nation.

PPC complies with:

- InternationalAccounting Standards
- mentalManagementand the ISO9002 Standardsfor QualityManagement

Managementat all operations:

- implemented at the lime and cement manufacturingoperations
- being investigated
- PPC Aggregates complies with the guaranteesto the DME "ASPASA About Face" environmental management programme requirements

All PPC labour relations policies are guided by the principles laid down by the ILO.

following key sustainability issues in the current year:

- water, dimate change and company sreliance on non-renewable resources
- Importance of people development
- Black empowerment and the various industrycharters
- HIV/Aidsin the workplace and society
- Responsible sustainability reporting using recognised reporting standards such as GRI

Mine management

Mining can never be a sustainableactivity in itself, so it is in the interest of all the event of eventual mining in the area. ISO 14001 Standards for Environ- and a long-term vision of sustainability. Knersylaktevegetation and will be made The conservativeuse of resourcesremains high on PPC sagenda.

Careful financial planning and OHSAS 18001 standards have been provisionsfor dosureof minesarerevisited safety at all plants. The implemen- (DME) for the calculation of rehabilitation tation of an alternative management provisionsat all mining sites. The company system, similar to NOSA, is currently fulfils this commitment through arthe revised mine plan for Mooiplaas, our environmentaltrust fund and provision of

> Environmental Management Programme Reports (BMPRs) have been reviewed and updated for current activities at the

Lipiter factory in Germiston. addendum to the Dwaalboom EMPR has 2008 has been set.

Vulnerability of scarce resources and been drafted to include the environmental thenanagement requirements for expanded operation following the decision to add one million tons a year to the dinker capacity of this plant with the addition of a new kiln line.

PPC has submitted an application for a prospecting licence for gypsum in the Knersvlaktebioregion at Vanrhynsdorpin the Western Cape. This is in compliance with new legislation pertaining prospecting activities. The EMPR for the prospecting activities includes action plans for surface rehabilitation trials in stakeholdersthat the mining activities of This will contribute to the national the company demonstrate responsibility knowledge of the sensitivity of the available to other mining operations in the area. PPC will establish a resource centre for ongoing research of the thknersvakte bioregion. A monitoring committee of local residents, academics annually, During 2005, PPC used thefrom Cape-based institutions as well as newly developed guidelines supplied by Cape Nature Conservation will monitor NOSA certification for health and the Department of Minerals and Energy PPC servironmental performance during prospecting.

> dolomite and aggregate quarry near Tshwane, includes the reworking previously created waste rock dumps, which significantly reduces environmentalisual impact of the dumps.

limestonemine at Beestekraalnear Brits. PPC'sobjective is to complete 100% of all This quarry supplies timestone to the possible concurrent rehabilitational all its Hercules factory in Tshwaneand will soon sites by September 2006, with the PPC has specifically focused on the supply limestone to the recommissioned exception of the Riebeeck mine in the AnWestern Cape, where a target date of

SUSTAINABILITY REPORT - ENVIRONMENTAL continued

for the year ended 30 September 2005

in 2005 one of PPC's employees presented a paper to the Institute of Quarrying conference, outlining the rehabilitation work completed at the Loerie mine near Port Bizabeth to obtain dosure of the mine. This presentation was awarded the Komatsu Trophy for the best presentation of mining standards. The PPC rehabilitation programme at Loerie is regarded as a benchmark in rehabilitation standards by the provincial DME



Berg River Dam, Western Cape.

Mine dosure applications have been made for three operations in the Eastern Cape:

- The day quarry in Port Bizabeth has the operating efficiency of the kiln and been closed and a final closure milling plants at operations is carried out certificate received from the DME at least annually. The lease of the land from the Nelson Mandela Metropolitan Municipality has been terminated.
- All rehabilitation at the Baroe mine in the Eastern Cape has completed and inspected by the DME Application has been made to the DME for dosure. The dosure certificate will be issued under the old order rights for mine dosure.
- Application for the closure of the Loerie mine has also been submitted to the DME. Final inspection of the mine by the DME has been undertaken and the documentation is being forwarded to the central Grinding of raw materials and clinker is DME office in Tshwanefor finalisation of the dosure application.

Optimising plant and equipment efficiency

intensive process. The determination of efficiencies.

Mass and energy balance

- completed to: - Establishourrent performancein terms been of output and heat consumption;
 - Identify where improvements can be made and quantify potential benefits: Determine jointly with operations staff what measures should be implemented in order to realise these benefits; and
 - Implement improvements and verify their effectiveness in follow-up tests. The effectiveness is a measure of continuous improvement.

the major contributor to the consumption of electrical energy which typically amounts to 100 kWh per ton of cement produced. All mills undergo an annual process inspection, with a more detailed Cement manufacturing is an energy- audit every second year, to optimise



PPCsnursery providing plants for rehabilitation in the Eastern Cape.



Mine closure certificates pending

Bectrical energy in megawatt hours Megawatt hours Energy source 2005 2004 **Bectricity** 592 556 543 510 will have the lowest coal consumption per ton of dinker produced of all PPC's kilns currently in operation.

Bectrical energy consumption remains Energy source one of PPC's major challenges. Where possible, plant is operated during low demand periods, thereby reducing energy requirements.

Coal consumption in tons

Energy source

Coal

Diesel consumption in million litres Million litres 2005 2004 12,4 11.6

energy cost, whilst the focus on plant PPC has diesel supply contracts with efficiency continues to reduce overall suppliers able to satisfyits environmental standards for diesel storage dispensing facilities. Several diesel storage and dispensing facilities have already been replaced with the rest to follow.

Petrol consumption does not represent a major resource use in the cement and lime manufacturing or distribution

processes.

Water Megalitres 2005 2004 Energy source 4 785* 2 974 Totalwater usage

*Includes the readymix and division not reported in 2004.

Although there is little alternative to the use of fossil fuel for this purpose, efforts

2005

893 712

Tons

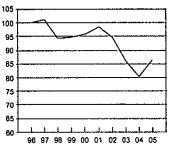
2004

782 948

Over a period of 25 years the total are continually being made to substitute fossil fuels with energy generatedestimated future energy requirements Cement and lime production is not a through the use of secondary waste are 500 million gigajoules derived from water intensive industry. The cement materials from other industries and coal and five million gigajoules derived operations of PPC are not located in municipalities. The new Dwaalboom kiln from consumption of diesel fuel.

The water stress areas. cement

Tonscoal/tonproductasa % of 1996*

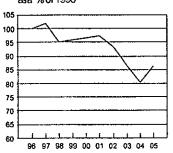


108 106 104 102 100 98 96

96 97 98 99 00 01 02 03 04 05

MWhused/tonproductasa % of 1996

CO₂ emission fromcoal/torproduct asa % of 1996*



^{*} Currentyear Impacted by recommissioning of old kilns.

SUSTAINABILITY REPORT - ENVIRONMENTAL continued

for the year ended 30 September 2005

operations draw water from various water resources such as utility suppliers, boreholes, dams and the Berg River in the Western Cape. Lime Acres in the Northern Cape draws water for the operation and for the local residential community from underground aquifers, which currently show no evidence of depletion.

No water is discharged from the cement manufacturing process. Water is mixed with lime filter dust in the lime manufacturing industry, and disposed of as a sludge in evaporating ponds. The water

Port Elizabeth factory in the Eastern Cape, supplier of cement to the Ngqura(Coega)Harbour project.

evaporates off the ponds. Sewerage During effluent discharge from offices and prospecting licence to determine the that the ecosystem is minimally disturbed residential units is treated and returned viability of gypsum reserves in the during operations, and sensitive fauna for re-use in gardens. PPC does notKnersvlakte bioregion in the Western and flora will be protected during such operate in Ramsawetlandenvironments.

water are used for gardening purposes at various operations. This does not make a recycling of water at the operations, disturbance through mining activities, Several operations are currently installing equipment to recycle sewerage water as Land use is temporarily disturbed during process water for the operation. Themlning activities. Dwaalboom expansion project part of its planning.

Biodiversity

utilised by FPC in the Eastern Cape is of mined areas has been completed, that except where there are deep voids, classified as Loerie fynbos, and further 16 000 hectares is classified as prospecting activities in the Western status, according to the area in which the Grassridge Bontveld. In the Western Cape Knersvlaktebloregion. Cape, two hectares of land near our Rebeeck factory is classified as Rebeeck If PPC operates in an environmentally rehabilitation of backlogs will be fully Renosterveld.

Cape. The Environmental Management operations. PPC has evidence of this Plan for the prospecting Small quantities of sewerage treatment includes a comprehensive rehabilitation programme to establish the nature approach of imposing the and rate at which the significant contribution to re-use or Knersvlakte vegetation will recover from

applied

2005

Once overburden hasdumps have been rehabilitated, pastoral included water recycling as an integral or arable activities can be resumed. At Grassridge a comprehensive programme of temporary relocation of protected vegetation ensures the restoration of the Approximately 1 330 hectares of land Bontveld biodiversity after rehabilitation A similar programme is envisaged for the

> sensitive area, its

for management programme will ensure activities pproach at Grassridge, Loerie and Rebeeck. The sensitifectprint possible for mining activities will be implemented at both Van Rhynsdorp in the Western Cape and at Dwaalboom.

> The profile of the land is disturbed in that voids are created at certain mines. At others the mined out areas are shallower and the landscape undulations can be profiled to blend with the surrounding area. Agricultural activities are temporarily disturbed. The rehabilitation programmes for PPC operations stlpulate the land is restored to viable farming mine is located. This rehabilitation progresses as part of the operation, and

environmentatompleted by 2008.

Commitment to government's Energy Efficiency Accord

Direct greenhouse gas emissions
These emissionshave not been measured in the past. OPSiSgas analyse requipment has been installed at the Dwaalboom factory, and measurements of gas emissions have commenced. Further installations of gas analysis equipment is planned for two more kiln stacksin 2006, and a further two installations should be completed by 2007. Focus has been placed on those kilns where the use of secondary materials as alternative fuels is being envisaged to ensure there is no negative impact on the environment or communities as a result of these activities.

Emission of ozone depleting substances are not applicable to the cement and lime industries.

Optimising resource utilisation
With the ratification of the Kyoto
Protocol earlier this year, and the
commitment of PPC to government's
Energy Efficiency Accord. The company
has continued to explore alternative
ways to provide heat energy for the
manufacturing process. A strong focus
has thus been to utilise wastes from
other industries either as alternative raw
materials or as alternative fuels in the
manufacturing process:

- PPC is currently using dried sewerage pellets successfully on a small scale at Rebeeck in the Western Cape. Environmental monitoring shows there is no significant impact to the environment as a result of this activity.
- Tyreshave a significant energy value and can be used successfully to partially replace fossil fuels in cement

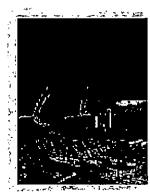


Flant upgradecurrentlyin progressat Jupiter factory, Gauteng.

and time kilns. Tyre manufacturers, importers, recyclers, the industry and the Department of Environment Affairs and (DEAT) have made good progress towards the implementation legislation and a strategy for the sustainable disposal of scrap tyres. One such alternative will be to use them as an alternative fuel in cement and time kilns. The new regulations are expected to be promulgated early in 2006 and will regulate the disposal of scrap tyres on a national basis. Ongoing projects, such as the use of spent pot linings (SPL) as both fuel

and a raw material, and extenders such as slag and fly ash, continue to add value by enabling the operations to produce "more from less". In particular, the generation of greenhouse gases is considerably reduced because the quantity of dinker required per ton of cement

produced can be reduced.



Constructional Barg River Dam.

SUSTAINABILITY REPORT — ENVIRONMENTAL continued

for the year ended 30 September 2005

dioxide emissions by 15% from the 2000 levels by 2010 and the consumption by 15% by 2014 will obtained and storage facilities are being continue to drive investigations and approved by DEAT and DWAF. innovations such as:

- The replacement of old technology Quality with new, more efficient cement 2005 manufacturing technology.
- The use of waste streams from other sources.

PPC has commenced with a national Despite the increased volumes Environmental Impact Assessment (EIA), reduced stock levels, consistency processing compatible waste streams in This wasachieved against the background is seen as an important step in the focus on use of secondary materials as raw material or as an energy source in the Significant progress was made with the company.

Waste

PPCgeneratesquantities of waste oil and lubricants from maintenance activities, industrial by-product gypsums is ongoing Much of this waste is internalised. Where this is not possible, the waste is disposed of at an external waste facility, using a registeredwaste disposal service provider. Instructions are given to consumers hexavalent chrome in cement), laboratory deviations in the process.

PPC uses Spent Pot Linings (SPL) from the aluminium industry as an atternative North West, Gauteng and Limpopo C&Cl's national audit of all PPC cement complaints.

The PPC objective of reducing carbon provinces. The material is classified as hazardous in terms of SA legislation. energyuthorisation for its use has been

was characterised bγ the production of increased volumes to with meet demand for products industries as energy and material additional pressure on manufacturing and dispatch facilities.

to obtain records of decision for co-cement performance was maintained. cement kilns throughout the group. This of the recommissioning of some older, company in the cement industry where lessefficient equipment.

> plant testing of industrial by-product All PPC sites have gained certification gypsum for use as a setting regulator in the cement milling process. Investigation into the use of two other and a plant trial on one of these is Cementitious and lime products planned for the year-end.

With the publication of BN196-10 chemicals, pulp and paper, food, sugar Cement bags are a post-use waste. (official test method for determination of and mining industries, as well as retail regarding the safe disposal of such validation testing was completed to Cement waste is not generated. Rather enable our laboratories to carry out this Product and service initiatives include cement is reworked if there are quality test when required. This test will ensure training and that we can monitor and keep levels of hexavalent chrome in our products to below acceptable limits.

source of fuel and raw materials atfor the second consecutive year a "zero used to measure customer satisfaction. several operations in the Eastern Cape, findings" report was received from Procedures are in place to deal with



Modern packaging plantsensure consistency of individual bag weight.

and concrete laboratories.PPC is theonly all laboratories throughout the company received zero findings.

timeor the SABS 1841 standard for bag

Customers

supplied to construction, manufacturing, steel

skill consumers and quality assurances ervices.

Interaction with customers, external market surveys and toll free care lines are

Quality standards maintained

Relationships with customers governed by confidentiality provisions.

All advertisementsare analysed to ensure compliance with the National Advertising Authority guidelines.

Prevention of anti-competitive behaviour is managed through compliance with the Management and Promotion of Competition Act.

Policies against conflict of interest and acceptance of bribes are enforced.

Suppliers -

Environmental gatekeeper questions are included as part of the accreditation process for suppliers of goods and services, to ensure environmental responsible management throughout the supply chain. This has been completed for those goods and services purchased from the head office, and are currently being extended at plant level throughout the country for other Assistance is offered to SMMEs to include sound environmental practices in their business plans.

A process of supplier accreditation is used to assess suppliers who can already do supply a particular service or product to PPC. The accreditation process involves the investigation into a number of commercial, financial, quality and environmental issues including:

- The company's ISO 9000 listing
- The company sISO 14000 listing
- Safe disposal of products and waste
- The use of material safety sheets



Limestone stockpile at Surry factory, near Mafikeng.

- Managementand control for chemical substanceson site
- The availability environmental policy
- Regular suppliers are graded as either strategic, preferred or approved depending on the number of points earnedduring the accreditatiorprocess

Supplier audits are carried out both for strategic suppliers of the company and suppliefor local suppliers at the operations.

Preferential procurement

PPC has accepted the challenge of "The Code of Good Practice on Broad-Based Black Economic Empowerment", to achieve the preferential procurement target of 50% of our discretionary spend by 2014. This means a stretch of 10% to our target reported last year. The PPC Disposal of building rubble does not preferential procurement strategy being revised to suit the requirements of the BBBEE scorecard. The strategy will resulting from uncontrolled dumping. In allow for the measurement of corporate

data measure black SMMEs in terms of direct empowerment only.

For 2005, the targeted BEE and SMME supplier spend was set at F275 million. It published is pleasing to report that R354 million was achieved, a 30% increase.

Products and services

Mixing cement for use presents an impact on surface and ground water if the residues and mixing equipment are washed off in an uncontrolled manner.

Readymix residues are sometimes disposed of in an uncontrolled manner by construction contractors.

Cement bags create a negative visual impact at construction sites if not disposed of in the correct manner.

is present a negative impact to the environment, other than a visual impact South Africa building rubble is commonly BEE suppliers in terms of the BBBEE used as backfill at building construction scorecard, while we will continue to sites, and for levelling. Building rubble is chemically inert. Economies of scale in South Africa have restricted efforts to

Pretoria Portland Cement, Annual Report, 2005

SUSTAINABILITY REPORT - ENVIRONMENTAL continued

for the year ended 30 September 2005

initiate recycling of building rubble, as is done in some parts of the world.

The certification of the sales marketing division of PPC Cement to ISO 14001 has brought about implementation of programmes interact with customers in an attempt to reduce the negative impacts of products and services of the company.

The risk of contamination of the product durina use. thereby impacting product quality, prevents recycling or rematerials. use of product

generation is reduced by the provision of estimates, both for optimal use product and waste reduction.

Compliance

The PPC operations perform within the PPC assessed its compliance in terms of limits set for the operation, performance against standards ensures integral part of NEMA, and found that at responsible environmental performance. quantify the emissions of NO and SOx as well as other gases which have by the regulation. Application the potential to pollute the The conversion of the within the next three years will provide due processwill be followed to ensureall an opportunity to set targets performance which will contribute to legal compliance requirements. improved ambient air quality in the regions in which the company operates.

Wearandtearon roadsby heavilyloaded vehiclestransporting our products results



The Mooiplaas aggregates quarrynear Tshwane.

in deterioration of the condition of the technical support to consumers in the roads PPC has a strict policy in place regarding long-term strategy for the form of mix designs and quantity prohibiting the overloading of trucks replacement of asbestos infrastructure. ofwith product. This is controlled through weighing before and after loading.

Legal non-compliance

athb Environmental Impact Assessment regular monitoring and reporting of Regulations of 1997, which form an several operations authorisation for The installation of OPSIS equipment at activities had been sought from organs It is with sadnessthat we advise that four the operations will enable PPC tof state at a national level, rather than from provincial government, as required air, rectification of these transgressions has than a decade. operating been made to the Department of authorisations to emission licences Environment Affairs and Tourism, and PPC regards these accidents as extremely of PPC activities are practised within the

Asbestos replacement

A survey of the condition of the asbestos infrastructure at PPC operations will be unfortunate experiences undertaken in 2006. The results of the repeated.

survey will inform the

Safety

PPC remains proud of the many records achieved regarding the number of accident-free hours and shifts worked at the various operations. One million accident-free hours were recorded at Bulawayo, Hercules, Dwaalboom and Lime Acres in the past financial year.

employeeslost their lives in two separate accidents during the year. These were for the first fatalities at our factories in more

serious, and all efforts have been focused on corrective action and increasing the levels of vigilance in order to prevent any re-occurrence of such and similar accidents. All operations have re-examined their standards and levels of management to ensure that these

Hercules factory receives prestigious clean air award

SHE awards for PPC operations and Beestekraal with the Integrated Five Star System award for the integrated SHE system in Gauteng, and WCIF Shield category. The operation Hercules also received excellence award as a leading SHE company, and was the proud recipient of a NOSCARaward, in the metal and nonmetal manufacturing sector, for its of the Bulawayo operation, was awarded integrated SHE system.

consecutive NOSCAR trophy (platinum). In addition, the operation was a top 100 award for world-class SHEQ performance in the category of open cast mining.

health programme as well as itsefforts in the field of HIV/Aids management, community and by various organisations Together with placed in the Rebeeck was 20 mining companies for its integrated National Association of Clean Air award risk management system.

Individual awards went to Sister Iris Ross of the time. Acres operation for herthat was also to PPC Hercules. The award management. Sister Ross was alsohousekeeping, control of air emissions recognised nationally for occupational health programme in the mining category. Naomi Williams was ISO 14001:2004 judged the best group risk managerAll operationscertified to ISO14001:1996 nationally and internationally in the will be required to convert to the new mining sector.

Bulawayo's excellent safety performance

PPC Zimbabwe's consistently high safety and occupational health standards were recognised by the country's health and

safety authorities, NSSA. The Bulawayo In 2004 NOSA presented PPC Hercules factory was awarded gold trophies for winning the ZOHSC "Manufacturing bPfevincial" category, and the provincial a special also received the silver award as the runner-up in the national premier award. Richard Pearce, manufacturing manager the Dr Barry Thomson Award for achieving excellence in the field of health De Hoek was awarded its second and safety. This prestigious award is presented only in exceptional

PPC Hercules wins clean air award

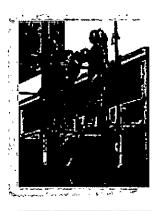
circumstances.

PPC Rebeeck was recognised in the Hercules' exceptional health, safety and mining category for its occupational environmental standards have been recognised widely in the Tshwane PPC Port Bizabethin the manufacturing topperation again received the prestigious for 2004. This is only the second time it has been awarded to a cement factory. The previous occasion was in 1994, and excellent work in the field of HIV/Aids is given for outstanding standards of age related SHE activities.

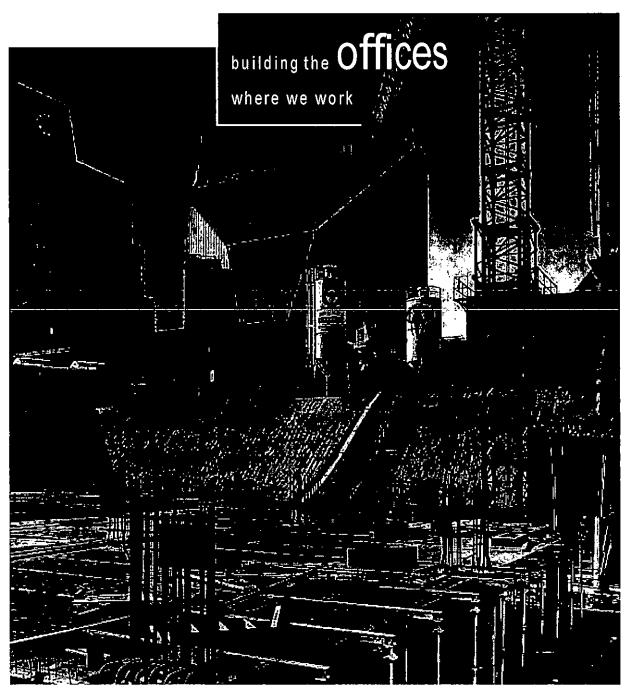
standard by May 2006. PPC already has a programme in place to make this conversion to the new standard seamless. The emphasis of the new standards is on legal compliance and demonstration of responsible environmental performance and continuous improvement.



Over 80% of employees desified as fully competent



CONTACTPERSON The contact person on: environmentalmatters within PPC is: Naomi Williams Group sustainability manager PrétoriaPortlandCement CompanyLimited; PO Box 787416 Sandton, 2146 Tel + 27,11 386 9125 E-mail nwilllams@pc.coza



Pretoria Portland Cement Annual Report 2005



SUSTAINABILITY REPORT - SOCIAL

for the year ended 30 September 2005

Employment creation and turnover

The company's total workforce for have been developed and implemented all operations, including Zimbabwe to ensure sustainable best practice. (632) and Afripack (237), was 3 010 . Internally a system of structured employees. A total of 136 employees resigned and 95 were retrenched, mainly in the aggregates operation due to right Recruitments, retirements. dismissals and transfers from existing operations accounted for other movements from the prior year.

The annual average employee turnover in 2005 was 10% in South Africa (including retrenchments), Botswana and 1% in Zimbabwe Lastyear the turnover rate was 11% in South Africa, 8% in Botswana and 4% in Zimbabwe. This is regarded as low for the industry within current market conditions.

PPC provides benefits to employees beyond those benefits that are legally mandated and include healthcare, disability, education and retirement for South African employees.

Labour/managemen t relations The percentage of employees recognised as membersof a trade union are 39% in South Africa, 72% in Botswana and 75% in Zimbabwe. Freedom of association is acknowledged recognition agreements relevant unions. Employees are consulted with extensivelywhere operational needs of the business require restructuring.

Employee participation

The PPC approach is one of active . involvement and dialogue with employees in all aspects of the business.

To support and drive active employee engagement, organisational processes

dialoque and communication meetings (referred to as Invocoms) takesplace daily, weekly and monthly, There are in excess of 300 such •

communication forums currently in

- PPC. These meetings are designed to communicatework in progress, wider education initiatives, policies and • procedures, and the sharing of the PPC vision and objectives. The forums are designed to promote both upward and downward communication, and allow for employee transparent problem resolution and participation.
- The forums are audited annually to ensure high standards of compliance and standardisation.
- employee performance reviewstake place at least bi-annually between all employees and their managers, Performance outputs and behaviour are constantly monitored and discussed in a transparent manner.
- A mentorship and coaching structure has been developed within PPC to assist employee skills sets and leadership capabilities. Mentors and coaches are assigned to relevant employees to assist in individual development. Learner paths support employee advancement that set out career opportunities are well communicated and monitored.
- A structured succession plan for employee advancement has been developed and is constantly evaluated.

Internal careeradyancementis aligned with these succession plans and shared with succession candidates.

- effective In order to ensure communication on a broader base, quarterly briefsin the form of internal newsletters are dirculated employees.
- An executive roadshow takes place across the group twice annually communicating performance forecasts of results to all employees.
- PPC has an independent ethics line that is run by Deloitte. Employeescan report any irregularities anonymously through this service.
- Various internal and independent audits are corporate governance conducted annually at each site in PPC.
- Employment equity forums structured to allow consultation and participation in the drive to ensure that all barriers to employee advancement/appointment removed from the workplace. These committees also participate in all employee restructuring discussions with management.
- Regular structured kev leader summits are held throughout PPC. A representative sample of the entire workforce participates in the summits to ensure informed understanding of high level PPC direction. Employee problems are raised at these summits and action plans are implemented to ensure speedy resolution.
- Planned and regular dimate creation forums are held to address and monitor the employee organisational dimate in the workplace. Trained internal facilitators feed back to

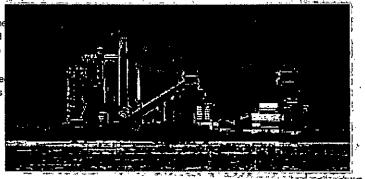
for the year ended 30 September 2005

management teams the what workplace dimate issues are, and action plans are implemented to address areas of concern.

- An annual internal employe individual perception monitor completed voluntarily by all staff. This survey is confidential and enables the organisation to track ratings and perceptions on critical organisational processes, such as understanding the company vision, employee benefits, leadership behaviour, remuneration, training, coaching and effectiveness communication. The employee results are discussed at all levels and action plans are implemented to address areas of concern.
- An annual external and national structured to allow for: employee satisfaction survey is also completed by employees. The survey is coordinated by Deloitte is known nationally as the "Best Company to Work For" survey. -Employee participation is based on a random sample from Deloitte. As a result of our employee ratings, PPC was nominated as the Best Company to Work For in South Africa by its . employees in 2005.

4 112 suggestions from employees for work-related improvements. Of these 2 530 have been accepted by management and a total of 1 633 have already been implemented.

Formal structured team dialogue and * communication meetings (Invocom®) are held throughout PPC at all levels of



Surryfactory/slocal dinic providesprimary healthcare facilities to the rural community.

the operation.

- Review and assessment of team performance, and action planning ahead by resolving problems within work processes.
- The capturing and recording of daily, weekly and monthly outputs against set targets.
- Structured, instant feedback of team performance.
- Team evaluation and of outputs in the dialogue communication meetings.
- The company also received a total of . A platform for a formal suggestion scheme to encourage, implement and reward suggestions.
 - The capturing of innovations and suggestions that enhance cheaper, better and faster ways of accomplishing set targets.
 - The review of enhancements/innovations and the reward of individuals for implemented suggestions.



Trainingat Rebeeck factory.

Pretoria Portland Cement Annual Report 2005



Overall winner of Best Company to Work For in 2005

- The effective communication recognition within the workplace.
- who are recognised for excellence.
- The ongoing encouragement of teams to stretchoutputs and targets set.
- Capturing of best operating practices on a central database.
- The management of the dimate competencies within the workplace. within PPC, by the team members of conduct.

Formal structured individual perfor- and structured systems. The reward and every employee against agreed annual nicated, transparent and understood by objectives. Every employee within PPC all in PPC. owns and agrees to a performance

of scorecard that clearly stipulates required workplace outputs and behavioural A CEO awards system for employees standards. Feedback of individual performance is given to the employee at these reviews. Employee performance reviews are linked to agreed individual development plans that support the development and upskilling of employee

performance are recognised rewarded in PPC through standardised mance review meetings are held with recognition systems are well commu-



Strike Bouw, overall winner of the PPCAchiever Avard.

Social performance indicators

Analysis	of workforce	– Botswańa operations	
Grade (Paterson)	Grade (Perofines)	Classification as per 庄 Act	Occupational levels Male Female Total
ŧ.	1	Top management	Executive — — —
E	2 to 3	Senior management	Senior management – – –
D4-5 D1-3		Professionally qualified and experienced specialists and middle management.	Middle management 1 – 1' Lower management/professionally qualified specialists 8 – 8
C4-5 C1-3	9 to 11	Skilled, technical and academically. qualified workers, junior management, supervisors, foremen, superintendents	Skilled (upper) supervisors/foremen, 7 - 7.
В.	12 to 15 12 to 15	Semi-skilled and discretionary decision-making	Semi-skilled 37 9 46 Apprenticestrainee/technical 5 - 5
Â	16 to 19	Unskilled and defined decision making.	Labourers/unskilled 41 1 42
		and the second	Total 115 16 131

for the year ended 30 September 2005

At PPC, people represent the "heart and soul" of our organisation. The sustainability of our business is dependent on our people who are integral to our value based management philosophy called Kambuku.

In accordance with the philosophy and approach of Kambuku, PPC strives to create a healthy and rewarding working environment in which employees can contribute, grow and be recognised.

Analysis of workforce	South African operation	ns.,, , , , , , , , , , , , , , , , , , ,			4.17		
Grade Grade (Paterson) (Perormes)	Classification		ational African	Coloured	iñdian	: White	Totali '
F	Top management	Executive			,	,	1,
2103	Senjor management	Senjor management		أمالته لما	1	10)	2 2 11
D4:5 34.tö.5	Professionally qualified.	Middle management	, 2, 3 5		35	63	69
	specialists and middle	Lower management/ professionally qualifie	t. dl. — t.	N)	4		
D1-3 6\to7		specialists	29	16	- '11 - ve	114	- 170 ¹ تو تو
C4-5 7 87	Skilled, technicaliandi. academically qualified workers junior	Skilled (upper) supervisors/foremen	13	6	2	70'	915
	management,	Skilled lechnical.	, , , ,	1877.	28	£ ¹ 274.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	superintendents		u B. G. Said. Úmiromacio	ا د د الله الله الله الله الله الله الله	الم المراجعة	igerija in Andreas	1
12\to 15	Semi-skilled and	-Şemişşkilled.	, (589	183-	. 2	62	836
B 12 to 15	dedsjön-making,	Apprentices/trainee/ technical	" "39 ₁ 1	(32)	<u>.</u>	21	92
A 16 10 19	Unskilled and defined decision making	Labourers/Unskilled	225.	29-		d 1 7 "	· 261 .
المهاب و ما المهاب و المهاب		Total	988,	353 - 353	47	622	2.010

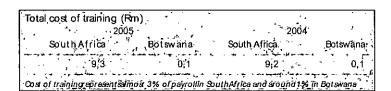


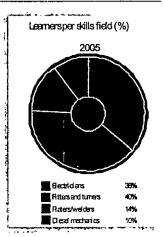
People are the heart and soul of our organisation

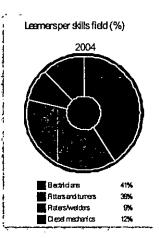
Training and education

PPC subscribes to the principles of lifelong learning, with specific policies as programmesfor skills development and career management, continued employability and, where necessary, career ending for employees. Specific emphasis is placed on the development of black learners to support the sectoral skills plan. Learners programmes are delivered at PPC learning centres that are accredited in accordance with the relevant legislation. Total South African training expenditure for the year amounted to F9,3 million.

C		200	5
- -	•	Average hour	s of training 🕥
Level	Descriptors	South Airica	Botswana
The second state of the second	السميد الله السياسية المنظم والمعاطرة المناف المناف المنافعة	3 3 3 3 3	والموالية أتعاديه
Executives	Grade 1		
Senior management	.: : Grades 2 = 3'.	<u>. 32 سنے سے</u>	کیوں دیائے نا
Middle management	Grades 4 – 5	34	48
Lower management	Grades 6 - 7	'58. ∗	48
Skilled (upper) supervisors	Grade 8	· 61	-31
Skilled technical employees	Grades 9 - 11	44" -	36
Semi skilled employees	Grades 12 - 15.	. 21~	. 7
Apprentices/trainees	Grades 12' = 15'	231	ي د
Unskilled employees	Grades 16 = 19	26	ં



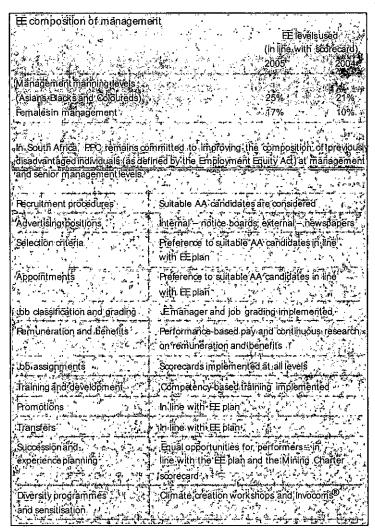


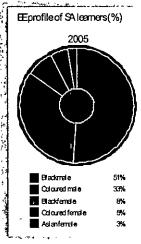


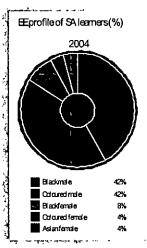
for the year ended 30 September 2005

Diversity and opportunity

All PPC employees have equal opportunity for employment and advancement. This is in accordance with the company's policies and practices on employment equity and succession planning.









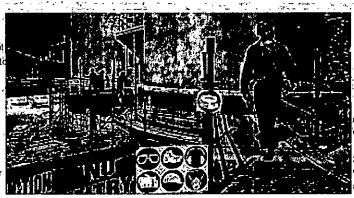
All sites accredited to OHSAS 18001 specifications

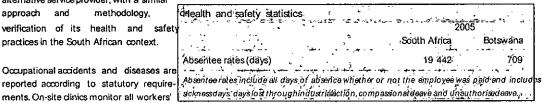
Health and safety

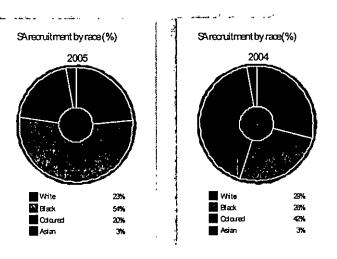
All health and safety management systems are externally certified ISO/OHSAS standards as well as NOSA. Such certifications ensure compliance with the principles and guidelines of ILO for health and safety in the workplace. In addition, company best practices have been identified and implemented and minimum standardsfor health and safety performance are tested on a regular basis. With the uncertainty regarding the continuation of the NOSA brand the company is investigating the use of an alternative service provider, with a similar approach and methodology, verification of its health and safety practices in the South African context.

Occupational accidents and diseases are reported according to statutory require-sements. On-site clinics monitor all workers' shealth on an annual basis and any deviations occurring are referred to occupational medical doctors immediately for further investigationand treatment.

Health and safety management committees are constituted according to legal requirements at all operations. This ensures equal representation employers and employees. OHSAS 18001 specifications for health and safety management systems ensure consultation with all relevant stakeholders regarding all matters relating to health and safety in the workplace and the impact on health and safety of communities and other stakeholders.







for the year ended 30 September 2005

Health and safety agreements are pheld by regulatory or similar official formalised annually as part of wage bodies with regard to health and safety negotiations with trade unions and in respect of products and services. employee representative bodies. employees are ∞vered by suchSABS ISO 9001:2000 standard for agreements either as members of a quality management is applied and recognised union, or as included in the material safety data sheets are available employment contract of each employee. for our products. ISO 14001 standards

HIV/Aids

issues concerning the products, PPC has HIV/Aidorage, handling and disposal, etc. a policy management. The company strategy for

all employees, their families and even Procedures form part of the communities to know their HIV statushas management systems to deal with been aggressively implemented during product quality non-conformances .

this financial year. The company sponsors Customer focus meetings enable all procurement demonstrate its commitment anti-retroviral therapy (ART) for those issues relating to product information to to previously disadvantaged individuals who do not have access to suchbe resolved.

treatment regimesthrough a medical aid

fund. Disease management programmes Hurman rights

are company sponsored. The programme the Universal Declaration of Human communities in which PPC operates In this was implemented in Botswana during Rights, the fundamental Human Rights regard, PPCis amember of the Corporate 2005, and planning is In progress for Conventions and the provisions of the SMMEDevelopment Forum (CSDF)which rollout in Zimbabwe.

Customer health and safety Safetyinformation for use of the product is printed on bags, delivery notes, silos concerning human and tankers. Detailed product safetydata bags. Quality and technical staff have A rigorous screening required.

No instances of non-complianc e with gatekeeperquestions. regulations concerning customer health and safety, nor any penalties or fines for year. Similarly, no complaints were Back Economic Empowerment (BEE) workplace in accordance with the

Constitution of the Republic of South procures goods, services and consumables Africa towards human rights and the Bill of Rights. Employees are consulted with and trained on all policies and practices PPC continues to train employees on all rights

are applied regarding the environmental

process of goods and services to PPC. This Women in Construction. accreditation includes human rights

PPC songoing efforts in the area of small, any breach were recorded in the past medium and micro enterprise(SMME)and



Industrial theatre at Aids awareness

and business entities. PPC's commitment to potential SMM Esand BEEprocurement is supportedby valueswhich include, interare developed for those infected and PPC has adopted the policies and lia, respect for the individual, nonaffected by HIV/Aids. Such programmes guidelines of Barloworld with regard to discriminatory practices and care for the from black suppliers.

in the policies and practices concerning human workplace. Contractors of services to rights in the workplace. All employees sheets are available on request. A toll PPC are entitled to the same privileges have the chance to give input and the free help desk number is printed on the and treatment as permanent employees. policies have been amended accordingly. iSPC has also been involved with the direct dialogues with customers when undertaken when accrediting suppliers training of practical building skills for

> Non-discrimination, freedom of association and collective bargaining

PPC's policy is one of equity in the

95% of our SA employees know their HIV/Aids status

Constitution and the Bill of Rights. An ethics policy governs the behaviours of all employees with regard discriminatorypractices in the workplace. A hotline telephone number is available for whistle blowing regarding, amongst others, any matters pertaining to any form of discriminatio n. Freedom of associationis anotherof the human rights enshrined and protected by the PPC ethics policy. PPC has a long-standing tradition of recognising and dealing with trade unions that represent employees at our businessunits and sites.

Child labour, forced or compulsory labour

compulsory or forced labour and this effective in terms of the original dismissal is enforced across the company. All labour is hired voluntarily employment contract which accordance with the relevant legislation and standards of the country in which PPC operates.

Disciplinary practices and nonretaliation policies

Disciplinary policies and procedures at PPC provide a formal framework for fair, systematicand uniform exercise of order in the workplace. The aim is usually to ensure an educational and corrective outcome. An employee who is being disciplined will be given the facility of Security practices being represented by another employee, should he/she so wish.

summary dismissal decision only, may be made to the senior manager on site. In the event of the appeal being successful,



PPCcommunityskills development programmein concreteblock-making.

the employee will be reinstated retrospectively with no loss of basic employment benefits. In the event of the appeal The PPC ethics policy prohibits child, being unsuccessful, the dismissal will be notification.

> in Grievance procedures exist to provide a formal channel for the communication of grievances in order to resolve grievances at the earliest stage possible. The employee must not be at anylocal communities. disadvantage in the presentation of a grievance by virtue of lack of skill or knowledge and will be given the facility of being represented by any other permanent employee of the company. An interpreter is not normally regarded as a representative.

This service is outsourced. The procurement policy of the company ensures outsourced service providers have a policy communities. Management systems are Formal appeals against a dismissal or and proceduresto protect the human rights of their employees. Contractor services are secured according to legal comptiance Community forums practices in the country.

Indigenous rights

PPC aspiresto subscribe to the legislative frameworks and guidelines that address the need of indigenous people in the countries in which it operates. All conditions of employment are adjusted accordingly. In South Africa, contributes to the upliftment of sport, conservation, art and other initiatives that are designed to address the needs of indigenous employees and In this comprehensive guidelines are provided by PPC's corporate social investment policy. The rollout of PPC's HIV/Aids policy has also had a profound impact on its employees and local communities.

Community

PPC's approach to communities is an integral part of the way the business is managed. The operations of PPC have a thatlong history of involvement with local in place to effectively environmental risks in the communities. been established at all sites to facilitate

Pretoria Portland Cement Annual Report 2005

for the year ended 30 September 2005

constructive dialogue with community stakeholders, Local primary healthcare facilities to rural communities. Where possible, services and commodities are procured from previously disadvantaged operating as SMMEs. PPC's corporate social investment programme is designed to address the needs of communities from which it draws its labour by means of interventions aimed at skills transfer and business empowerment.



PPCachieved record levels of cement production.

Registers are kept of all identified interested and affected parties at each policy of zero tolerance on bribery and policy and processes the maintenance

In addition, PPC is in the process of emphasise PPC's standpoint on bribery Product information and compiling social and labour plans for all and corruption issues, the anonymous labelling its local operations in accordance with hotline was relaunched this yeaRelevant industry standards for quality mining legislation. PPC representatives A register is kept of gifts received by managementare applied. will form part of the areas' localimployees with guidelines on what is economic development forums as wellas permissible. participate in the local municipalities' integrated development plans.

its performance in the social environmental areas with awards and accolades recognition by the provincial government of Gautengto PPCfor its involvement with and assistance communityhousing.

Bribery and corruption

operation. Regular dialogue takes place corruption and dismissal is the penalty and promotion of the Competition Act with these interested and affected or any employee found guilty of such has been included. Studies are regularly parties. The concerns and comments of practices. An anonymous hotline facility commissioned to review the community are kept on record and is available for anyone who wishes to pricing structures to ensure legislative addressedas agreedwith the community. divulge information in this regard. As compliance. part of the communication plan to re-

Political contributions

PPC has continued to be recognised for subscribe to any political party orrecorded in the year. and affiliation thereof. The PPC ethics policy

> includingith political parties. No contributions internally and externally to establish are made to fund any political parties or customer satisfaction levels. Official their candidates.

Competition and pricing

No court decisions regarding cases Advertising Bribery and corruption is governed by pertaining to anti-trust and monopoly All advertisementaire analysed in termsof the ethics policy which is in place across regulations were recorded in the past the National the organisation. PPC subscribes to a year. As part of PPC soverall compliance. Authority guidelinesto ensurecompliance.

No instances of non-compliance with any regulation concerning information and labelling, nor As a business, PPC does not formally penalties or fines for any breaches were

numerous governs the principles for relationships Ad hoc surveys are carried out both customer complaint procedures are in place to deal with any complaints.



Record employee productivity

Accredited service providers are employed to assist with the design and placement practice. Overall, PPC has been rated as a of adverts.

regulationswere reported during the year.

Consumer privacy

relationship with customers. Information by PPC in the belowmentioned composecuritypoliciesand procedureshavebeen implemented across the organisation to ensure customer privacy.

No substantiated complaints on breaches of consumer privacy were recorded in the year.

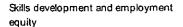
Socio-economic transformation Broad-Based Black Economic Empowerment

PPC remains committed to transformation, growth and diversification of the South African economy. This is embodied in our philosophy and approach to all aspects of BEE. PPC supports the advancement of BEEn terms of our evolving strategy to promote all components of the Broad-Based BEE scorecard This is done in accordance with the spirit and intent on which the legislative framework is based.

In addition to strategicguidance from the Barloworld BEE committee, PPC has founded an internal BEE steering* committee(chaired by the chief operating officer)to oversee and drive all aspects of BEE across the business. External audit * findings have shown good overall progress being made by PPC over the past year on most aspects of the Department of Trade

and Industry's published codes of good "Non-BEE Company with Satisfactory Contribution towards Broad-Based BEE No breaches of advertising and market and Unrestricted Operational Capacity". This represents a category improvement from the previous rating assessment.

Confidentiality provisions govern PPC's Positive progress has been recorded nents of the scorecard. All objectives and targets relating to BEE component are aligned to PPC'slive-year strategic planning horizon and will be reviewed annually.



- · PPC has undertaken to continually redress inequities in race, gender, disabilities and skills among its workforce and to accelerate the normalisation of this position. As part of its overall human resources
 - development strategy PPC has spent 3% of its total payroll over the past year on skills acquisition, growth and development of employees. This includes mentorship, coaching and careermanagement.
 - The percentage of black learnerships offered in accordance with sectoral skills needs, has increased by 77% over the past year.
 - Overall progress against employment equity plans currently stands at 80%.
 - The effective average representation of black persons at junior, middle and senior management levels currently exceeds 25%.



Practical skills transfer to Women forHousing.

Corporate social investment

- committed remains empowering the local communities in which it operates by improving on long-standing relationships in the areas of education and training. healthcare and welfare, HIV/Aids, environmental conservation small business development.
- A total of R5,8 million was spent during the year on various projects and initiatives that contribute to the development and transformation of local communities and their partners. Cumulative spend over the previous
- five years amounted R21,5 million.

Preferential procurement

PPC's PPC actively encourages the procurement of goods and services from enterprises that have made or are in the process of making good progress in the area of BEE. To increase economic impact expects all suppliers and customers to

Pretoria Portland Cement Annual Report 2005

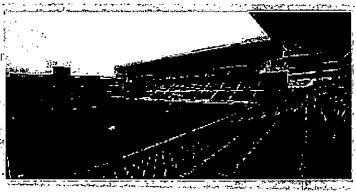
for the year ended 30 September 2005

rate themselvesagainst the objectives of the DTI scorecard.

PPC has increased its preferential'spend with black suppliers by 57% over the past year. This includes core business procurement on items such as coal and packaging.

Enterprise development

- PPC continually strives to increase the value of its business by entering into sustainable partnerships and joint ventures with credible black-owned and black-empowered enterprises where necessary.
- PPC has provided a substantial working capital loan to its empowerment partner, Nozala Packaging Holdings (Pty) Limited, to finance the acquisition of 50% of its packaging division, Afripack (Pty) Limited.
- PPChasdevelopedstrongrelationships with emergingcontractors, particularly women contractors in housing and construction over the past few years, and has actively contributed to increasing the capacity of their businessesthrough training and other interventions.



PPCs corporateadvertising at the Newlands Stadium, Cape Town.

Management and control

- the composition of its board and senior executive management reflect the nature and composition of the business as well as the demographics of the society in which it operates.

 Over the past year PPC has appointed
- Over the past year PPChas appointed a black executive director and a black independent non-executive director to the main board of the business.





Committed to transformatio n, growth and economic diversification

Corporate social investment programmes

PPC has been involved with community initiatives and interventions in disadvantaged communities over a number of years. We believe that the communities in which we operate are one of our key stakeholders and deserve the company's time and investment in meeting their needs.

The focus of PPC's corporate social investment policy has been on "nation building" in the areas of development and community initiatives including:

- Education
- Training
- Welfare
- Arts and culture
- HIV/Aids
- Sports
- Environment

PPC will continue to empower the social investment initiatives. various communities in which it operates.

Empowering communities During the year under review assisted the Soweto Blind Brick and Block Manufacturers with technical management interventions for their business. We are in the process acquiring computer hardware and software which will enable the members to further streamline and enhance their husiness.

PPC continues to support the Nurturing Orphans of AIDS for Humanity (NOAH) initiative as well as the Katha Centre in Katlehong, east of Johannesburg, which caters for children infected with affected by HIV/Aids.



NOAH is one of many beneficiaries of PPC sgenerous corporate odd investment programme.

other charitable institutions such as South African Abused Children, Boys and Girls of initiatives,including their annual report Town, community chests and associations and joint advertising. Pepresentative from caring for disabled persons.

All our operations nationally budget for investments are mainly in the areas of assistance to local schools and charities, cement donations, sponsorship PPCcommunity events, the development of small businesses and crime prevention.

Empowering women

PPC works dosely with Women for Peace situated in lvory Park. east Johannesburg, assisting the organisation with the laying of a concrete slab for PPC has supported Owl House in the brick and block-making, PPC also assists with donations for unemployed people in the area.

PPC sponsors Women for Housing, medium. As the patron sponsor, PPC has orproviding their members with training in areas related to the building industry.

Donations are also made to numerous PPCalsosupportsSouthAfricanWomenin Construction(SAWiC), sponsoringa variety the company regularly attend participate in their monthly meetings and other SAWiC events.

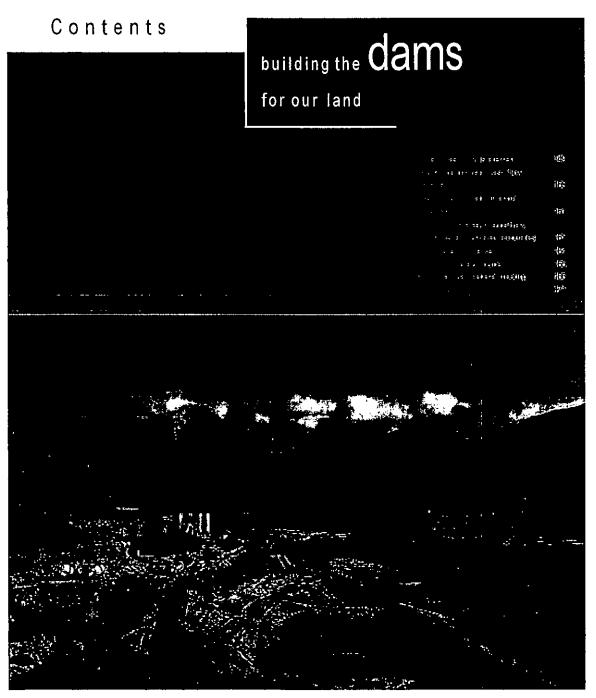
> Proud sponsor of the arts For the past 14 years PPC has been of sponsoring the Young Concrete Sculptor Awards which is run under the auspices of the Association of the Arts in Pretoria. The awards are open to all young sculptors from all parts of South Africa, and have proven to be a wonderful opportunity for emerging talent to be both recognised and nurtured.

Karoo for over 15 years. In 1976, Helen Martins converted her home into a treasure trove of more than 500 sculptures, using concrete as her primary provided financial and administrative support since 1991.

for the year ended 30 September 2005

Broad Based Socio Economic Empowerner The table below outlines the progress mad Empowerment Charler for the South African M	a by RPC in accordance with the scorecard for the Broad	d+Based Socio-Economic
Requirements	Progress	
Human resources development	and the second of the second o	العامين المؤسسة
Has the company offered every employee the opportunity to be fundionally literate	 The opportunity to improve literacy and numeracy skills is to all employees 	offered
and numerate by the year 2005 and are employees being trained?	All assessments are conducted by accredited external service providers.	
are employees being trained.	 Qurfently five ABET programmes are in place with a total or 	f 94 learners
	across PPC	
Has the company implemented career paths for HDSA employees including	Rolloy in place to compile individual development in plans	egith and the second
, skills development plans?	Intellectual capital review and succession plan systems in p conducted regularly for selection and development of all	lace and
The second second	identified HDSA employees	The state of the s
According to the second	 The Group Training Centre trained 170 employees on skills programmes and learnerships in 2005. 	development
Hasithe company developed systems	Through the enterprise development programmes and in c with the local municipalities, mentorship initiatives are in t	onjunction = = -
be mentored?	being developed for empowered groups	no process si
Employment equity Has the company published its	Paragram start mortally at the Barramata of January	4.5
employment equity plan and reported on	Planssubmitted annually to the Department of Labour	
its ānnuai progress in that plan?	ار از با در در این این این با در با تاریخت توریخت توریخت که در آن از این با بیش تیزید در آن از این با در در ت	
Has the company established a plan to achieve a target for HDSA participation in	Plansmonitored and reported against every quarter PIDSA management categories in 2005 were 25%	
mänagement of 40% within five years of 1 implementing its plan?	- HDSA executive management categories in 2005 were 22	Y6
Has the company identified a talent pool	• One-on-one performance reviews, intellectual capital reviews	wsand
and is it fast tracking?	succession plan processes are used to identify talent for development	
Has the company established a plan to	- Sectoral skills shortages is a current challenge	
Has the company established a plan to achieve the target for women participation in mining of 10% within the years and is	 The recruitment of wormen; especially black females, into a positions is being given priority 	management ,
it implementing the plan?	- (Currently 17% of women in management positions	,
Has the company subscribed to government and industry agreements to	No foreign migrant workers employed on PPC mines Non-discriminatory regruitment policy in place	
ensure non-discrimination against foreign	 Exchange programmes in place with Zimbabwe and 	
migrant labour?	/Botswana operations	
Has the company cooperated in the formulation of integrated development	 Social and labour plans are being developed to take into a the integrated development plans of local municipalities 	iccount
plans and is the company cooperating. With government in the implementation.	in the areasin which FPC operates The social and labour plans will include future for time for	regular dialogue
of theses plans for communities where	with local communities and major labour sending area con	
mining takes plabe and for major labour sending areas? Has there been effort on		ж.
the side of the company to engage the local mine community and major labour		1
sending area communities?		
(were timen e digged and produce . Elbared washing I sempirel materials	apply and analyzes abstract apply and applying a particle.	

Requirements	Progress
Housing and living conditions	San Control of the Co
För company provided housing, in mine, in consultation with stakel established measures for improvi	polders, operations
standard of housing, including the upgrading of housing; conversion	e improvement measures
hôśtels to family units and promo homeownership options for mine	ıted:
employees? Companies will be re to indicate what they have done	aŭired "
improve housing and show a pla progress the issue over time and	
it is implementing the plan	hás the Every operation. Nás a canteen serving subsidised
. mine established measures for in the nutrition of mine employees	proving nutritional meals
shown;a plan to progress the iss	Je over topics on nutrition
Procurement Has the company given HDSAs p	referred Proculement from HDSA companies is encouraged and promoted
supplier status?	
 Has the company identified curre of procurement from HDSA com 	parijes in services from black suppliers
terms of capital goods, consuma and services?	R260 million
 Has the company indicated a cor to a progression of procurement 	from suppliers
HDSA, companies over a three to time frame in terms of capital good	ds. next five years
commitment been implemented	
Ownership and joint venture	Discussions in progress on the selection of potential BEE partners
participations in terms of owners equity or attributable units of pro-	dudion)
of 15%, in HDSA hands within fi	e years
Beneficiation Has the mining company identific	
current levels of beneficiation?	Enabling legislation has not yet been promulgated to put PPC in a position to determine levels of beneficiation
Has the mining company establistics base line level of beneficiation	and . Enabling legislation has not yet been promulgated to put PPC in a position •
indicated the extent that this will to be grown in order to dualify f	have hat it o determine levels of beneficiation
an offset?	بعد و سيسترس و مستعد مستحد مدار و المحمد الرسيسكان و المستعدد و المستوالية المستوالية و المستوالية والمستعدد المستعدد والمستعدد المستعدد والمستعدد والمستعد والمستعدد والمستعد والمستعدد و
Has the company reported on ar basis its progress towards achiev	ngitŝ t
commitments in its annual repor	
والمراد المعرف للمرابطة والمراد المناطقة ووالمالية المنطوري	ayahan ahar marangan katalan katalan katalan katalan katalan katalan katalan katalan dari dari dari dari dari d



Pretoria Portland Cement Annual Report 2005



Certificate by secretaries

for the year ended 30 September 2005

In terms of section 268G(d) of the Companies Act, 1973, as amended (the Act), we certify that Pretoria Portland Cement Company Limited has lodged with the Registrar of Companies all such returns as are required of a public company in terms of the Act. Further, that such returns are true, correct and up to date.

Alm. 1. Aboto

Barloworld Trust Company Limited Secretaries Per ARHolt

8 November 2005

Approval of annual financial statements

for the year ended 30 September 2005

The directors of the company are responsible for the integrity and objectivity of the annual financial statements and other infination contained in this annual report, which have been prepared in accordance with International Financial Reporting Standards and time manner required by the Companies Act, South Africa.

In discharging this responsibility, the group maintains suitable internal control systems designed to provide reasonable assurab that assets are safeguarded and that transactions are executed and recorded in accordance with group policies

The directors, supported by the audit committee, are satisfied that such controls systems and procedures are in place to miniæ the possibility of material loss or misstatement. The group's external auditors concur with this statement.

The directors believe that the group has adequate resources to continue in operation for the foresseable future and the afinanci statements appearing on pages 62 to 64 and 86 to 163 have, therefore, been prepared on a going-concern basis. The group's external auditors concur with this statement.

The annual financial statements were approved by the board of directors on 8 November 2005 and are signed on its behalf by:

AJPhillips Chairman

Sendton 8 November 2005 JE Gomersall

Chief executive officer



Report of the independent auditors

for the year ended 30 September 2005

TO THE MEMBERS OF PRETORIA PORTLAND CEMENT COMPANY LIMITED

We have audited the annual financial statements and group annual financial statements of Pretoria Portland Cement Company Limits so out on pages 62 to 64 and 86 to 163 for the year ended 30 September 2005. These financial statements are the responsibility of the company's directors. Our responsibility is to express an opinion on these financial statements based on our audit.

Scope

We conducted our audit in accordance with statements of South African Auditing Standards. Those standards require that we plan ad perform the audit to obtain reasonable assurance that the financial statements are free of material mistatement.

An audit includes

- · examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements
- · assessing the accounting principles used and significant estimates made by management; and
- · evaluating the overall financial statements presentation.

We believe that our audit provides a reasonable basis for our opinion.

Audit opinion

In our opinion, the financial statements fairly present, in all material respects, the financial position of the company and othe group at 30 September 2005 and the results of their operations and cash flows for the year then ended in accordance with International Financial Reporting Standards and in the manner required by the Companies Act in South Africa.

Deloitte & Touche

Registered Accountants and Auditors Chartered Accountants (SA)

Delotte + Donne

Sandton

8 November 2005

Directors' report

for the year ended 30 September 2005

The directors have pleasure in presenting their report on the annual financial statements of the group and of the company forhelyear ended 30 September 2005.

BUSINESS ACTIVITIES

Retoria Portland Cement Company Limited (FFC), its subsidiaries and associates, operate in southern Africa as manufacturers of cementitious products, lime and limestone. Afripack manufactures paper sacks and containers

The company sold its interest in Sagment (Ry) Limited, after conditions precedent were met, with effect from 1 November 2004. The sale of the company's 75% interest in Afripack was finalised on 2 August 2004.

The principal activities of the company and its subsidiaries remain unchanged from the previous year.

REVIEW OF OPERATIONS

A comprehensive review of operations is detailed in the attached annual financial statements

ACCOUNTING POLICIES

The results of Portland Holdings Limited (Porthold) have not been consolidated in the group results because of the current exonic environment in Zimbabwe and the inability of the company to remit funds, and have been accounted for on a fair value investment basis.

The results of Afripack (25% held) have been consolidated into the group's results due to FPC funding a substantial portlothef purchase consideration. FPC will therefore continue to consolidate Afripack's results until these loans are repaid. The loans/a been granted for a period not exceeding three years, but may be repaid in full at an earlier date. Thereafter FPC will incorporate pack's results using the equity method of accounting.

SHARE CAPITAL AND PREMIUM

The authorised share capital remains unchanged at 60 000 000 ordinary shares of Rt each. On 30 September 2005 the issued share capital of the company was 53 761 239 (2004: 53 750 139; 2003: 53 743 539) shares of Rt each and the share premium stood at R813,9 million (2004: R812,8 million; 2003: R812,1 million).

Details of shares authorised, issued, unissued and shares under option at 30 September 2005 are given in note 8 to the group flancial statements.

POSTBALANCE SHEET EVENTS

There are no post-balance sheet events that may have an impact on the group's reported financial position at 30 September 2005.

DIRECTORS' INTEREST IN SHARE CAPITAL

At 30 September 2005 the beneficial holdings of directors of the company and their families in the ordinary shares of the company were as follows:

RH Dent 26 535

(2004: 26 535 shares, 2003: 26 535 shares)

There has been no change in the directors' interest in share capital since year-end.

REGISTER OF MEMBERS

The register of members of the company isopen for inspection to members and the public, during normal office hours, at the offces of the company's transfer secretaries. Ultra Registrars (Ry) Limited, or at Corpserve (Private) Limited (Zimbabwe).



BORROWINGS

The company's borrowing powers are unlimited. At 30 September 2005 borrowings and guarantees amounted to R364,3 million (2004: R421,5 million; 2003: R386,0 million). The borrowing powers of its subsidiary, Porthold, Zimbabwe, is limited by its lates of association to twice the amount of shareholders' interest. At 30 September 2005 the level of borrowings did not exceed the limit.

PROPERTY, PLANT AND EQUIPMENT

At 30 September 2005 the group investment in property, plant and equipment amounted to R1 246,9 million (2004: R1 224,8 million 2003: R1 523,4 million) details of which are set out in note 1 to the group financial statements. Capital commitments at the areend amounted to R1 479,4 million (2004: R52,2 million; 2003: R24,5 million). There has been no change in the nature of the propertyplant and equipment or to the policy relating to the use thereof during the year.

DIVIDENDS

					(Centsper si	nare
Number	Description	Declaration date	Record date	Payment date	2005	2004	2003
202	Special	8 November 2005	6 January 2006	9 January 2006	800	1 400	650
201	final	8 November 2005	6 January 2006	9 January 2006	840	700	550
200	Interim	5 May 2005	3 June 2005	6 June 2005	260	220	175
	1 				1 900	2 320	1 375

AMENDMENT TO THE COMPANY'S ARTICLES OF ASSOCIATION ...

The articles of association of the company were amended at the annual general meeting held in January 2005, to allow the direct to appoint "divisional directors".

HOLDING AND SUBSIDIARY COMPANIES

Retoria Portland Cement Company Limited is a subsidiary company of Barloworld Limited which held 71,64% (2004: 71,57%; 2003: 67,42%) of the issued share capital at 30. September 2005. There are no other recorded members in the company's share register holding in excess of 5% of the total issued share capital of the company.

The names and country of registration, as well as the amount of their share capital, percentage holding and interest held by FFC in each of its principal subsidiary companies are set out in Annexure 1 on page 162 of the report. All subsidiary companies share the same financial year-end as FFC.

SPECIAL RESOLUTIONS

A special resolution authorising the directors to appoint persons to be divisional directors was passed at the annual general meeting held on 14 January 2005. No special resolutions were passed by the company's subsidiary companies during the period under review.

DIRECTORS AND SECRETARIES

The directors in office at the date of this report appear on pages 28 and 30.

Details relating to the secretaries to the company, including their business and postal addresses, appear in the administratisection on the inside back cover.

At the annual general meeting held on 14 January 2005, Dr O Fenn and Mr CB Thomson were elected as directors ar Messrs WAM Clewlow, JEGomersall, AJPhillips and MJShaw were re-elected as directors of the company.

Directors' report continued

for the year ended 30 September 2005

Changes to the directorate since the last annual general meeting were:

- Mr RJBurn, director, organisational performance, wastransferred to the Barloworld Limited Motor division and therefore resigned as a director with effect from 30 April 2005.
- Mr SAbdul Kader was appointed director, organisational performance, with effect from 1 May 2005, having previously been an alternate director to Mr RJBurn.
- Mr JShibambo was appointed as an independent non-executive director with effect from 1 May 2005.
- Dr O Fenn was appointed chief operating officer of the FPC group with effect from 5 May 2005, having previously held the position of managing director of the cement division.

In terms of the company's articles of association Mesers SAbdul Kader and JShibambo, having been appointed as directors by the board during the year, are required to retire. Mesers RH Dent, PEsterhuysen, AJLamprecht and EPTheron are required to retire by roation at the forthcoming annual general meeting. All had offered themselves for election and re-election respectively at that meeting dathe nominations committee had recommended their election and re-election respectively.

AUDITORS

Deloitte & Touche, the worldwide auditors of Barloworld Limited, were re-appointed as auditors to the company at the annual gestal meeting held on 14 January 2005.



Value added statement

for the year ended 30 September 2005

A measure of the wealth created by the group is the amount of value added to the cost of raw materials, products and services plurchased. This statement shows the total wealth created and how it was distributed.

	Notes	2005 Rm	2004* Rm	2003* Rm
Revenue		3 973,6	3 440,1	3 015,9
Paid to suppliers for materials and services	1	(1 806,7)	(1 631,4)	(1 533,7)
Value added		2 166,9	1 808,7	1 482,2
Exceptional items Income from investments'		12,5 85,4	(0,3) 111,5	4, 1 132,3
Total wealth created		2 264,8	1 919.9	1 618.6
Wealth distribution:				
Salaries, wages and other benefits	2	483.9	469,3	437.0
Providers of capital		1 339,1	794,9	650,5
Finance costs 1		70,5	58,3	49,6
Dividends		÷ 1 268,6	736,6	600,9
Ordinary dividends		515,9	387,3	278,4
Special dividend		· · · 752,7	349,3	322,5
Government Reinvested in the group to maintain and develop operations	3.	603,7	471,3 184,4	349,3 181,8
• • • • • • • • • • • • • • • • • • • •		155,0	153.2	170,5
Depreciation Retained profit		(311,7)	50.8	24,2
Deferred tax release		(5,2)	(19,6)	(12,9)
		2.264,8	1 919.9	1 618.6
Value added ratios		F:		
Number of employees (30 September)		3 0 1 0	2 971	3 085
Revenue per employee (R000)		1 680,9.	1 265,9	944,7
Wealth created per employee (F000)		958,0	706,5	507,0
NOTES				
 Paid to suppliers for materials and services Spoornet is the only supplier of services exceeding 10% of total and 	unt paid.			
All contracts are paid in accordance with agreed terms				
2. Salaries, wages and other benefits				
Salaries, wages and other benefits Salaries, wages overtime payments commissions, bonuses and alloy	vances	401.6	401,5	371,5
Employer contributions		82,3	67,8	65,5
		483,9	469,3	437,0
3. Government				
Central and local government:		, A		
Tax – SA normal, CGT, STC and foreign Regional services council levies		587,6 7,4	457,9 6.5	338,0 6,4
Rates and taxes paid to local authorities		3,2	3,2	3,5
Customs duties, import surcharges and excise taxes		. 0,5	1,0	0,6
Stills development levy Cash grants and cash subsidies granted by the government		4.7	3,1 (0,4)	2,8 (2,0)
• • • •				
Gross contribution to central and local government		603;7.	471,3	349,3

Restated Indudes interest received, dividend income and share of associates' retained profit Indudes finance costs and fair value galantifosses) on financial instruments Based on average number of employees (excluding Zimbabwe employees in 2005 and 2004) In respect of pension funds, retirement annuities, provident funds, medical aid and insurance

Operational review: cement

for the year ended 30 September 2005

Record operating profit and highest ever domestic sales volumes.

MARKET CONDITIONS

South Africa

Domestic cement sales volumes grew from the record levels of the previous year at a rate of more than double the gross domestic product (GDP) growth rate. The primary driver of this growth remained residential building activity. This trend was evident throughout the country except in the Eastern Cape which was negatively impacted by the completion of the Ngqura (Coega) Harbour development project.

Seaborne export volumes remained under pressure due to the continued strength of the rand, while demand from neighbouring count ries increased despite Spoornet's ongoing capacity constraints

Botswana

Cement demand in Botswana declined and remained low throughout the period under review.

7imbabw e

Despite the economic conditions and high inflation, the abnormal salary adjustments to state employees in Zmbabwe contributedo a sharp increase in local demand. Shortages of foreign currency and raw materials made it impossible to satisfy demand during theiral quarter of the financial year. Export volumes were negatively affected by the general softening of the Botswana market.

OPERATIONS

South Africa

The focusion our people via the Kambuku process continued with the introduction of the FFC Academy, aimed at improving key tech nical skills. Building on the functional competency training programmes, formally structured teadership training programmes at all viets of supervision and management were implemented.

All operations continued to maintain their high utilisation levels, with the De Hoek factory improving on its previous best kiln production, packing and dispatch records. The Port Bizabeth factory operated at full capacity throughout the year, with that region's capacity shortfall being supplemented from the Surry factory. To meet the continued growth in cement demand, kiln four at Hercules and kilns fivend six at Surry were recommissioned and were operational for most of the year. In addition, the board approved a R48 million taken investment project to recommission the previously moth-balled Jupiter kiln in Germiston to be operational in the second quarter of 2006.

The success of secondary materials and alternative waste solutions was limited to the Spent Rot Liners (SRL) contract and somed hoc waste burn trials. The new legal requirement for environmental impact assessments (EIA) to be concluded before any permits data issued has slowed progress. A project to obtain an "umbrella" EIA for typical generic waste streams for all operations is underway.

On the risk management side, all operations maintained their ISO 9001: 2000 and 14001 system certifications for quality and environmental performance respectively whilst every factory attained 18001 (health and safety) certification. For the second year running, all seven laboratories maintained their "zero findings" status in the annual Cement and Concrete Institute quality complianced as NOSA was liquidated in June 2005, and although no "third-party" accreditation was conducted, the high level of safety and thealt standards was maintained. Excellent participation in the HM/Aids campaign saw FPC achieving the country's best VCT (voluntary counselling and testing) results, with FPC being regarded as a benchmark in South Africa at the present time.

Optimising rail and road logistics in the increased demand environment is receiving focus. Cost increases above FR, particulty energy, raw materials and transport, remain a concern.

Zimbabwe

The results for Porthold in Zimbabwe have not been consolidated into the group accounts for the current year. This is consistent with the approach of the prior year.

The economic situation in Zimbabwe has continued to deteriorate with non-availability of key materials and services restricting operations. Hyperinflation and shortages of foreign exchange further exacerbate a very difficult operating and trading environment. Despite this sales volumes increased by 50% on the prior year with the company continuing to operate on a cash positive basis.

On a positive note, continued focus on the Kambuku programme has resulted in a remarkably good employee climate. Programmes continue to eliminate factory constraints and improve plant efficiencies in preparation for a return to a normal demand pattern Production performances have improved significantly at both the Colleen Bawn and Bulawayo factories as a result. Bulawayo again exceeded one million man-hours without a disabling injury, winning all the regional safety competitions for the third consecutive year.

FINANCIAL RESULTS

Revenue grew by 20% to R3 367,4 million primarily as a result of a significant increase in domestic volumes. Operating profitrgw by 32% from R1 041,1 million to R1 375,0 million due to increased sales, some price realisation and excellent cost reductions.

Imbabwe produced a hyperinflation accounted loss of R5,2 million. Rofitability was again severely impacted by price controllish authorities continuing to monitor and question prices on an ongoing basis input costs continue to escalate at very high ratesten substantially above reported inflation. Our staff has however, done an excellent job in containing costs

Aggregate volumes in the Gauteng quarries grew by 8% with revenues up 20%. Operating margins remained strong at 23%, a result of product optimisation and the benefits of synergies between operations

In Botswana, operational issues at Kgale Quarries and the slowdown in the economy negatively impacted profitability.

PROSPECTS

It is unlikely that the record growth levels experienced during the past two years will continue in the year ahead. However, th government's intention to upgrade infrastructure countrywide and the focus on low-cost housing, combined with the upsurge in the non-residential market, bodes well for continued growth in sales volumes in South Africa.

The situation in Zimbabwe islikely to remain difficult for some time.

	2005 Rm	2004* Rm	2003* Rm
Revenue*	3.367,4	2 801,5	2 417,8
Operating profit	1'375,0	1 041,1	738,6
Operating margin (%)	40,8	37,2	30,5
Net assets	2.258,4	2 582,3	2 438,0
Number of employees*	2 375	2 346	2 353
Cement capacity (tons 000)	6 400	6 400	6 400

- Pestaled
- # Rior to the elimination of inter-segment revenue
- * Includes employees of Porthold, whose results are excluded in 2004 and 2005
- Before recommissioning of the Lipiter kiln

Operational review: lime

for the year ended 30 September 2005

Operational efficiencies offset by large cost incresses

MARKET CONDITIONS

During the first nine months of the financial year, customers in the sted sector, the largest consumer of lime in South Africacontinued to target maximum output as a result of growth in domestic demand and record global sted prices. Despite accorrection in sted output during the last quarter as a result of lower sted demand, burnt product supplied to the steel and metallurgical industry forfitefull year was materially unchanged from last year.

Overall burnt product volume was however, marginally lower than the previous financial year following some losses to competing solutions

OPERATIONS AND FINANCIAL RESULTS

Results were severely impacted by significant increases in Spoornet rates, coal and fuel costs, which offset the positive timpac operational efficiencies. The net result was to increase operating profit by only 1% to R103,1 million.

Continued focus on organisational performance resulted in further improvements on previous record kiln reliabilities, power and refractory consumption and plant efficiency.

Capital expenditure incurred was mainly of a replacement inature.

The FFC Saldanha operation continued to operate at planned levels

PROSPECTS

The prospects of the Lime company continue to be closely aligned with the steel and metallurgical industries. Whilst global steel demand is expected to remain firm in the medium term, the market will be characterised by short-term fluctuations as experienced in ethast quarter of the financial year. No material change isforecast in burnt product volumes for 2006.

Most of the time supply agreements will mature during the next financial year.

	2005 Rm	2004 Rm	2003 Pm
Revenue*	460;1	459,5	462,6
Operating profit	103,1	101,9	98,8
Operating margin (%)	22,4	22,2	21,4
Net assets	380,0	406,9	428,7
Number of employees	398	395	520
Lime capacity (tons 000)	1.267	1 267	1 267

[#] Rior to the elimination of inter-segment revenue



Operational review: packaging

for the year ended 30 September 2005

Operating margin improvement driven by tight cost control and improved working capital management.

MARKET CONDITIONS

Rexible packaging volumes were negatively affected by customers importing packaged end-products and reducing their local manufacturing requirements. Increased price competition also impacted on volumes. Most of the lost volume was on lower margin products and has resulted in an overall improvement to the sales mix and margin.

Cement sack demand remained strong, with volumes significantly up on the prior year. Ream wrap volumes exhibited good volume growth and will increase significantly during 2006 following the increase in capacity of a major customer.

Export volumes remained unchanged from prior year levels.

OPERATIONS AND FINANCIAL RESULTS

Despite lower volumes and flat selling prices financial performance further improved as a result of aggressive cost reduction, improved sales mix, improved operational performance and continued cost and people benefits derived from the implementation of the Kambuku Value Based Management process

Following the successful completion of the BEE transaction during August 2004, focus is directed towards free cash flow optimation, resulting in much improved working capital management. This, in conjunction with the improved financial performance, resulted a significant reduction in debt and interest paid. It is foreseen that the full debt arising out of the BEE transaction could be paid before the agreed three-year period.

Following the completion of the R38 million reel-to-real modernisation programme during 2004, a further R14 million capacity ex pansion will be implemented during 2006.

Revenue reduced by 10% to R254,9 million. Operating profit improved 13% to R33,8 million.

PROSPECTS

Substantial volume increases are expected in the reci-to-real segment during the year ahead. Given continued oversupply andepri competition, sack volumes are not expected to grow significantly in 2006.

In the year ahead, only 25% of Afripack's earnings will contribute to FFC's earnings

	2005	2004*	2003*
	Rm	Rm	Rm
Revenue*	254,9	282,6	239,5
Operating profit	33,8	29,8	26,0
Operating margin (%)	13,3	10,5	10,9
Net assets	62,2	84,2	123,5
Number of employees	237	230	212

Restated

[#] Rior to the elimination of inter-segment revenue

Seven-year review of the group's results

	2005 Rm	2004* Fm	2003* Rm	2002^ Fm	2001^ Rm	2000^ Rm	1999 ^e Rm
CONSOLIDATEDBALANCE SHEETS			····				······
Assets	1						
Non-current assets	1 1						
Property, plant and equipment	1 247	1 225	1 523	1 545	1 390	1 542	1 543
Intangible assets	14	15	10	11	2	2	-
Investment in non-consolidated subsidiary	294	315	-		-	_	-
Negative goodwill] -	(1)	(1)	(1)	_	-	-
Other non-current assets and investment							
in associates	214	366	383	401	457	417	371
Deferred tax assets	24	19	16	12	12	13	12
	1793	1 939	1 931	1 968	1 861	1 974	1 926
Current assets	1 462	1 611	1 546	1 465	1 186	661	542
Inventories and receivables	723	663	642	604	679	504	468
Short-term investment	147	-	_		_	_	-
Cash and cash equivalents	5921	948	904	861	507	157	74
Total assets	3 255	3 550	3 477	3 433	3 047	2 635	2 468
Equity and liabilities	l· ' [
Capital and reserves							
Share capital and premium	868	867	866	866	615	615	614
Reserves and retained profit	1 138	1 464	1 264	1 255	1 324	1 062	983
Interest of shareholders of PPC	2 006	2 331	2 130	2 121	1 939	1 677	1 597
Outside shareholders' interest	21	8	_		–		
interest of all shareholders	2 027	2 339	2 130	2 121	1 939	1 677	1 597
Non-current liabilities	482	692	749	779	728	687	611
Deferred tax liabilities	182	181	263	275	208	220	210
Other non-current liabilities	300	511	486	504	520	467	401
Current liabilities	746	519	598	533	380	271	260
Total equity and liabilities	3,255	3 550	3 477	3 433	3 047	2 635	2 468

Postated

[^] Have not been restated for the effects of the changes in accounting policies

[#] Figures for 1999 have not been restated for the effects of IFFS

	2005 Rm	2004* Fim	2003* Rm	2002* Rm	2001^ Rπ	2000^ Pm	1999 " Rm
CONSOLIDATEDINCOME STATEMENTS Revenue	3974	3 440	3 016	2 505	2 071	1 778	1 741
Cost of sales, non-operating income and other costs	2'462	2 268	2 153	1 891	1 617	1 467	1 489
Operating profit Fair value (losses)gains on	1512	1 172	863	614	454	311	252
financial instruments	(7)	_	7	18	-	-	_
Finance costs	64	59	56	74	67	75	94
Income from investments	2 4 84 4	101	126	91	85	66	59
Profit before exceptional items	1 525	1 214	940	649	472	302	217
Exceptional items	13	_	4	159	57	10	(13)
Share of associates' retained profit	. 1	11	6	27	19	11	` 4
Profit before tax	1/539	1 225	950	835	548	323	208
Tax	582	438	325	230	135	70	14
Net profit	957	787	625	605	413	253	194
Attributable to: Outside shareholders' interest FFC Company Limited shareholders	13 944 957	4 783 787	625 625	605 605	413 413	_ 253 253	194 194
Attributable net profit excluding exceptional items ABRIDGED CONSOLIDATED CASH FLOW STATEMENTS	931	783	621	446	356	244	203
Cash available from operations Dividends paid	1·095 (1 269)	807 (737)	811 (601)	629 (524)	632 (173)	400 (138)	373 (43)
Net cash (outflow)/inflow from operating activities Net cash (outflow)inflow from	(174)	70	210	105	459	262	330
investing activities Net cash (outflow)Inflow from	(129)	(44)	(137)	253	(92)	(188)	(294)
financing activities	(65)	34	(21)	(10)	(18)	5	12
Net (decrease)/incre ase in cash and cash equivalents	(368)	60	52	348	349	79	48

[•] Restated

[^] Have not been restated for the effects of the changes in accounting policies

[#] Rigures for 1999 have not been restated for the effects of IFFS

Seven-year review of the group's results continued

for the year ended 30 September 2005

STA	TISTICS	
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Share performance

Weighted average number of ordinary shares in issue during the year (000)

Net profit per share (cents)

Earnings per share before exceptional items (cents)

Headline earnings per share (cents)

Ordinary dividends per share (cents)

Special dividend per share (cents)

Dividend cover (times) (excluding special dividend)

Net asset value per share (cents)

Time weighted number of ordinary shares in issue during the year

Net profit attributable to shareholders of FFC Company Limited for the year

Weighted average number of shares in issue during the year

Net profit attributable to shareholders of FFC Company Limited for the year adjusted for the exceptional items net of tax

Weighted average number of shares in issue during the year

Net profit attributable to shareholders of FFC Company Limited for the year adjusted for the exceptional items net of tax, amortisation

of goodwill and capital profitsor losses net of tax

Weighted average number of shares in issue during the year

Interim dividend per share paid and final dividend per share

declared

A non-recurring dividend that is exceptional in terms of either size

or date of issue

Earnings per share before exceptional items

Ordinary dividends per share

Interest of shareholders of FPC, including investments at market

Total number of shares in issue

Have not been restated for the effects of the changes in accounting policies

Figures for 1999 have not been restated for the effects of IFFS



2005	2004*	2003*	2002^	2001^	2000^	1999
1						
53 761	53 745	53 744	53 551	50 011	49 999	49 496
1755	1 458	1 163	1 130	826	506	393
1731	1 458	1 156	833	712	488	411
1.730	1 458	1 150	838	710	5 21	403
1,100	920	725	535	460	315	270
800	1 400	650	600	500	_	_
1,6	1,6	1,6	1,6	1,5	1,5	1,5
3731	4 336	3 964	3 947	4 200	3 584	3 284

Seven-year review of the group's results continued

for the year ended 30 September 2005

Profitability and asset management

Operating margin (%)

Operating profit

EBITDA (Rm)

Rofit before exceptional items, adjusted for investment income,

finance costs, fair value adjustments, depreciation

amortisation

EBITDA to revenue (%)

EBITDA Revenue

Net asset turn (times)

èvenue

Average of segment assets less segment liabilities

Return on net assets (%)

Rofit before exceptional items adjusted for finance costs, associate

income and amortisation of goodwill Average of segment assets less segment liabilities

Return on total assets (%)

Profit before exceptional items adjusted for finance costs, associate

income and amortisation of goodwill

Average total assets

Return on shareholders' interest (%)

Net profit attributable to shareholders of FPC Company Limited

Average interest of shareholders of FFC

Return on shareholders' interest (excluding exceptional items) (%)

Net profit attributable to shareholders of FFC Company Limited less exceptional items net of tax

Average interest of shareholders of FPC

Replacement capex to depredation (%)

Cash used on replacement, capital expenditure

Depreciation charge for the year

Effective rate of tax (%)

Tax (excluding prior year tax, secondary tax on companies

and tax on exceptional items)

Rofit before tax, excluding dividend income and exceptional items

Restated

^{*} Have not been restated for the effects of the changes in accounting policies

[#] Figures for 1999 have not been restated for the effects of IFFS

2005	2004*	2003*	2002*	2001^	2000^	1999
38.0	34,1	28,6	24,6	21,9	17,5	14,5
1,670	1 330	1 040	787	619	463	384
42,0	38,7	34,5	31,4	29,9	26,0	22,1
134	1,1	1,0	0,9	0,9	8,0	0,8
15511	42,4	33,8	26,9	23,2	17,7	14,8
46,7	36,6	29,0	23,2	19,7	15,2	13,3
43,5	35,1	29,4	29,8	22,8	15,5	13,2
42,9	35,1	29,2	22,0	19,7	14,9	13,9
93.8	51,2	86,3	63,5	48,8	90,0	69,3
29,0	29,7	28,5	28,4	28,5	28,5	4,3

Seven-year review of the group's results continued

for the year ended 30 September 2005

Liquidity and leverage

Total liabilities to shareholders' interest (%)

Current and long-term liabilities, excluding deferred tax

Interest of shareholders of FPC

Total borrowings to shareholders' interest (%)

Short-term borrowings and long-term interest-bearing liabilities

Interest of shareholders of FFC

Current ratio

Current assets
Current liabilities

Quick ratio

Current assets, excluding inventories

Current liabilities

Interest cover (times)

Rofit before exceptional items, excluding finance costs

Finance costs, including finance costs capitalised and fair value

adjust ments

Number of years to repay interest-bearing debt -gross

Total borrowings

Cash available from operations

Cash flow from operations to total liabilities

Cash available from operations

Total liabilities

VALUE ADDED

Number of employees

Number of persons employed full-time, part-time or other basis

during each of the pay periods of the preceding 12 months

Revenue per employee (R000)®

Revenue for the year

Average number of employees

Wealth created per employee (R000)@

Wealth created during the year Average number of employees

Flostated

^{*} Have not been restated for the effects of the changes in accounting policies

[#] Figures for 1999 have not been restated for the effects of IFFS

[@] Excluding Zimbabwe employees in 2005 and 2004



2005	2004*	2003*	2002^	2001^	2000	1999
52*	44	51	49	46	44	42
	18	18	19	21	23	24
2,0:1	3,1:1	2,6:1	2,8:1	3,1:1	2,4:1	2,1:1
17:1	2,7:1	2,2:1	2,3:1	2,6:1	1,7:1	1,3:1
28	22	16	10	8	7	5
	1	1	1	1	1	1
1,0	0,8	0,7	8,0	0,7	0,5	0,6
3 010	2 971	3 085	3 300	3 004	2977	3 179
1 680,9	1 265,9	944,7	794,9	692,5	577,6	505,1
958,0	706,5	507,0	464,1	383,7	296,9	237,6

Share performance - JSE Limited

for the year ended 30 September 2005

Number of shares in issue (millions) Number of authorised shares that are sold to and held by the

shareholders of FPC Company Limited

Volume of shares traded (millions) Number of shares transacted during the year

Market price (cents)

Highest prevailing price at which share was sold -high -low Lowest prevailing price at which share was sold Prevailing price at which share was sold on 30 September -at year-end

Value of shares traded (Rm) Number of shares transacted during the year times prevailing price

Volume of shares traded as a percentage

of total issued shares (%) Number of shares transacted during the year

Number of authorised shares that are sold and held by the

shareholders of FFC Company Limited

Number of transactions Number of exchanges of FFC Company Limited shares between a

buyer and a seller

Earnings yield (%) The earnings per share excluding exceptional items for the most

recent 12 months

Market price per share at year-end

Dividend yield (%) Total dividends paid out of current year's earnings

Market price per share at year-end

Market value price per share at year-end Price-earnings ratio

The earnings per share excluding exceptional items for the most

recent 12 months

FTSE/JSE All Share Industrial Index Average prices of a selected number of shares listed on the JSE

Limited

Number of shares in issue times market price per share at year-end Market capitalisation at 30 September (Rm)

Have not been restated for the effects of the changes in accounting policies

[#] Figures for 1999 have not been restated for the effects of IFFS



2005	2004*	2003*	2002^	2001^	2000^	1999
5. 30 G.						·
51,0	51,0	50,1	50,1	50,0	50,0	50,0
	0.,0	00,				
14,7	13,3	7,5	5,9	7,2	7,9	8,5
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
29 425	18 300	12 200	8 200	7 200	6010	5 400
17 163 J	11 000	7 700	5 874	4 800	4 150	3 200
29 100	18 100	11 350	7 800	6 200	5 100	4 150
3 367,2	1 876,9	714,9	410,9	453,4	392,9	328,1
3 301,2	6,0101	7 14,9	410,9	405,4	392,5	320,1
₹						
28,8 ∤	26,1	15,0	11,8	14,4	15,8	17,0
					•	
			•			
25 789	16 280	4 028	2 668	1 977	1 463	2 161
6,0	8,1	10,2	10,7	11,5	9,6	9,9
,,	-1.			,_	-,-	
6,5	12,8	12,1	14,6	15,5	6,2	6,5
1						
16,8	12,4	9,8	9,4	8,7	10,5	10,1
14 876	10 042	8 244	6 776	7 631	7 702	8 751
14 853,1	9 245,6	5 684,1	3 906,3	3 100,8	2 550,3	2 074,2

Glossary of accounting terminology

for the year ended 30 September 2005

Below is a list of definitions of financial terms used in the annual report:

ACCOUNTING POLICIES

The specific principles, bases, conventions rules and practices applied in preparing and presenting financial statements.

ACCRUAL ACCOUNTING

The effects of transactions and other events are recognised when they occur rather than when the cash is received.

ACTUARIAL GAINS AND LOSSES

The effects of differences between the previous actuarial assumptions and what has actually occurred as well as changes in aedial assumptions

AM ORTISED COST

The amount at which afinancial asset or financial liability is measured at initial recognition, minus principal repayments, plusor minus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount and minus any reduction for impairment or uncollectibility.

ASSET

A resource controlled by the entity as a result of a past event from which future economic benefits are expected to flow.

ASSOCIATE

An entity over which the investor has significant influence and that is neither a subsidiary nor an interest in a joint ventur@gnificant influence is the power to participate in the financial and operating policy decisions of the associate but is not control or joint control over those policies

AVAILABLE-FOR-SALE FINANCIAL ASSETS

Those non-derivative financial assets that are designated as available-for-sale or are not classified as loans and receivables held-to-maturity investments or financial assets at fair value through profit or loss

BORROWING COSTS

Interest and other costs incurred in connection with the borrowing of funds

BUSINESS COMBINATION

A businessisan integrated set of activities and assets conducted and managed for the purpose of providing a return to investo rsor lower costs or other economic benefits directly and proportionately to participants.

A business combination is the bringing together of separate entities or businesses into one reporting entity.

CARRYING AMOUNT

The amount at which an asset is recognised after deducting any accumulated depreciation and accumulated impairment losses.

CASH AND CASH EQUIVALENTS

Cash comprises cash on hand and demand deposits. Cash equivalents are short-term, highlyliquid investments that are readily coinvertible to known amounts of cash and that are subject to an insignificant risk of changes in value.

CASH FLOW HEDGE

A hedge of the exposure to variability in cash flows that is attributable to a particular risk associated with an asset, or a liability that could affect profit or loss or a highly probable forecast transaction that could affect profit or loss

CASH-GENERATING UNIT

The smallest identifiable group of assets that generates cash inflows that are largely independent of the cash inflows from oth assets or groups of assets.



CHANGE IN ACCOUNTING ESTIMATE

An adjustment to the carrying amount of an asset, liability or the amount of the periodic consumption of an asset that results from new information or new developments.

CONSOLIDATED FINANCIAL STATEMENTS

The financial statements of a group presented asthose of a single economic entity.

CONSTRUCTIVE OBLIGATION

An obligation that derives from an established pattern of past practice, published policies or a sufficiently specific current statement such that it created a valid expectation on the part of other parties that the obligation will be met.

CONTINGENT ASSET

A possible asset that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the entity.

CONTINGENT LIABILITY

A possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the entity or a present obligation that arises from past events but is not recognised because it is not probable that an outflow of resources embodying economic benefits will be required to settle to obligation or the amount of the obligation cannot be measured with sufficient reliability.

CONTROL

The power to govern the financial and operating policies of an entity so as to obtain benefits from its activities

COSTS TO SELL

The incremental costs directly attributable to the disposal of an asset (or disposal group), excluding finance costs and incometax expense.

DATE OF TRANSACTION

The date on which the transaction first qualifies for recognition in accordance with International Financial Reporting Standards

DEPRECIATION (OR AMORTISATION)

The systematic allocation of the depreciable amount of an asset over its useful life. The depreciable amount of an asset is the cost of an asset, or other amount substituted for cost, less its residual value.

DERECOGNITION

The removal of a previously recognised asset or liability from the balance sheet.

DERIVATIVE

A financial instrument whose value changes in response to an underlying contract, requires no initial or little net investmentin relation to other types of contracts that would be expected to have a similar response to changes in market factors and is settled at a future date.

DEVELOPMENT

The application of research findings or other knowledge to a plan or design for the production of new or substantially improved materials, devices, products processes, systems or services before starting commercial production or use.

DISCONTINUED OPERATION

A component that has either been disposed of or is classified as held-for-sale and represents a separate major line of business geographical area of operations, or is part of a single coordinated plan to dispose of a separate major line of business or gepraphical area of operation, or a subsidiary acquired exclusively with a view to resale.

EMPLOYEE BENEFITS

All forms of consideration (excluding share options granted to employees) given in exchange for services rendered by employees.

Glossary of accounting terminology continued

for the year ended 30 September 2005

EQUITY INSTRUMENT

A contract or certificate that evidences a residual interest in the total assets after deducting the total liabilities

FOULTY METHOD

A method in which the investment Isinitially recognised at cost and adjusted thereafter for the post-acquisition change in thehare of net assets of the investee. Profit or loss includes the share of the profit or loss of the investee.

EXPENSES

The decresses in economic benefits in the form of outflows or depletions of assets or incurrences of liabilities that result indecresses in equity, other than those relating to distributions to equity participants.

CAID VALUE

The amount for which an asset could be exchanged or a liability settled, between knowledgeable and willing parties in an armitength transaction

FAIR VALUE HEDGE

A hedge of exposure to changes in fair value of a recognised asset, liability or firm commitment.

FINANCE LEASE

A lease that transfers substantially all the risks and rewards incidental to ownership of an asset. Title may or may not evalible transferred.

FINANCIAL ASSET OR LIABILITY AT FAIR VALUE THROUGH PROFIT OR LOSS

A financial asset or financial liabilitythat is classified as held-for-trading or is designated as such on initial recognition other than investments in equity instruments that do not have a quoted market price in an active market and whose fair value cannot be reliably measured.

FINANCIAL INSTRUMENT

A contract that gives rise to a financial asset of one entity and a financial liability or equity instrument of another entity.

FIRM COMMITMENT

A binding agreement for the exchange of a specified quantity of resources at a specified price on a specified future date or daes

FORECASTED TRANSACTION

An uncommitted but anticipated future transaction.

GOING CONCERN BASIS

The assumption that the entity will continue in operation for the foreseeable future.

GROSS INVESTMENT IN LEASE

The aggregate of the minimum lease payments receivable by the lessor under a finance lease and any unguaranteed residual value accruing to the lessor.

HEDGED ITEM

An asset, liability, firm commitment, highly probable forecast transaction or net investment in a foreign operation that exposss the entity to risk of changes in fair value or future cash flows and is designated as being hedged.

HEDGE EFFECTIVENESS

The degree to which changes in the fair value or cash flows of the hedged item that are attributable to a hedged risk are offee it by changes in the fair value or cash flows of the hedging instrument.

HEDGING INSTRUMENT

A designated derivative or non-derivative financial asset or non-derivative financial liability whose fair value or cash flows are expected to offset changes in the fair value or cash flows of a designated hedged item.

Pretoria Portland Cement Annual Report 2005



HELD-FOR-TRADING FINANCIAL ASSET OR FINANCIAL LIABILITY

One that is acquired or incurred principally for the purpose of selling or repurchasing it in the near term or as part of attitution of identified financial instruments that are managed together and for which there is evidence of a recent actual pattern of short-term profittaking or a derivative (except for a derivative that is a designated and effective hedging instrument).

HELD-TO-MATURITY INVESTMENT

A non-derivative financial asset with fixed or determinable payments and fixed maturity where there is a positive intention and ability to hold it to maturity.

IM M A TERIAL

If individually or collectively it would not influence the economic decisions of the users of the financial statements

IMPAIRMENT LOSS

The amount by which the carrying amount of an asset or a cash-generating unit exceeds its recoverable amount.

IM PRACTICABLE

When, after making every reasonable effort to do so, the requirement cannot be applied.

INCOME

Increase in economic benefits in the form of inflowsor enhancements of assets or decreases of liabilities that result in increases in equity, other than those relating to contributions from equity participants

JOINT CONTROL

The contractually agreed sharing of control over an economic activity.

JOINT VENTURE

A contractual arrangement whereby two or more parties undertake an economic activity that is subject to joint control.

LEGAL OBLIGATION

An obligation that derives from a contract, legislation or other operation of law.

LIABILITY

A present obligation of the entity arising from a past event, the settlement of which is expected to result in an outflow fronthe entity of resources embodying economic benefits

LOANS AND RECEIVABLES

Non-derivative financial assets with fixed or determinable payments that are not quoted in an active market.

MINIMUM LEASE PAYMENTS

Payments over the lesse term that the lesses is or can be required to make, excluding contingent rent, costs for services and axes to be paid by and reimbursed to the lesser, including, in the case of a lesses, any amounts guaranteed by the lesses or by a party related to the lesses or in the case of a lessor, any residual value guaranteed to the lesser by the lesses, a party related to the lesses eithird party unrelated to the lessor that is financially capable of discharging the obligations under the guarantee.

NET INVESTMENT IN THE LEASE

The gross investment in the lease discounted at the interest rate implicit in the lease.

OPERATING LEASE

A lease other than a finance lease.

Glossary of accounting terminology continued

for the year ended 30 September 2005

OWNER-OCCUPIED PROPERTY

Property held by the owner or by the lessee under a finance lesse for use in the production or supply of goods or servicesoror f administrative purposes.

PAST SERVICE COST

The increase or decrease in the present value of the defined benefit obligation for employee service in prior periods resultinfrom the introduction of, or changes to, post-employment benefits or other long-term employee benefits

POSTEMPLOYMENT BENEFITS

Employee benefits (other than termination benefits) that are payable after the completion of employment.

POSTEMPLOYMENT BENEFIT PLANS

Formal or informal arrangements under which an entity provides post-employment benefits to employees. Defined contribution benefit plans are where there are no legal or constructive obligations to pay further contributions if the fund does not hold sufficiensests to pay all employee benefits relating to employee service in the current and prior periods. Defined benefit plans are post-employment benefit plans other than defined contribution plans.

PRESENTATION CURRENCY

The currency in which the financial statements are presented.

PRIOR PERIOD ERROR

An omission from or misstatement in the financial statements for one or more prior periods arising from a failure to use, or raise of, reliable information that was available when financial statements for those periods were authorised for issue and could reasobly be expected to have been obtained and taken into account in the preparation of those financial statements

PROSPECTIVE APPLICATION

Applying a new accounting policy to transactions, other events and conditions occurring after the date the policy changed or recognising the effect of the change in an accounting estimate in the current and future periods

RECOVERABLE AMOUNT

The higher of an asset's or cash-generating unit's fair value less costs to sell and its value in use.

REGULAR WAYPURCHASE OR SALE

A purchase or sale of a financial asset under a contract, the terms of which require delivery of the asset within the timeframe established by regulation or convention in the market place concerned.

RESEARCH

The original and planned investigation undertaken with the prospect of gaining new scientific or technical knowledge and unders tanding.

RESIDUAL VALUE

The estimated amount which an entity would currently obtain from disposal of the asset, after deducting the estimated costs of disposal, if the asset were already of the age and in the condition expected at the end of its useful life.

RESTRUCTURING

A programme that is planned and controlled by management, and materially changes either the scope of a business undertaken by an entity or the manner in which that business is conducted.

RETROSPECTIVE APPLICATION

Applying a new accounting policy to transactions, other events and conditions as if that policy had always been applied.



RETROSPECTIVE RESTATEMENT

Correcting the recognition, measurement and disclosure of amounts asif a prior period error had never occurred.

SEGMENT ASSETS

Total assets less deferred and current tax assets

SEGMENT LIABILITIES

Non-interest-bearing current and non-current liabilities, excluding deferred and current tax liabilities.

SEGMENT RESULT

Segment result represents operating profit plusary other items that are directly attributable to segments including fair value adjustments on financial instruments. Interest costs are excluded due to the centralised nature of the group's tressury operations.

SHARE-BASED PAYMENT TRANSACTIONS

A cash-settled share-based payment transaction is the acquisition of goods or services by incurring a liability to transfer description of the supplier of those goods or services for amounts that are based on the price (or value) of the entity's shares on the equity instruments

An equity-settled share-based payment transaction is a share-based payment transaction where goods or services are received and settled in equity instruments of the entity.

SUBSIDIARY

An entity that is controlled by the parent.

TAX BASE

The tax base of an asset is the amount that is deductible for tax purposes if the economic benefits from the asset are taxabler is the carrying amount of the asset if the economic benefits are not taxable.

The tax base of a liability is the carrying amount of the liability less the amount deductible in respect of that liability infuture periods

The tax base of revenue received in advance is the carrying amount less any amount of the revenue that will not be taxed in fut ure periods

TEMPORARY DIFFERENCES

The differences between the carrying amount of an asset or liability and its tax base.

TRANSACTION COSTS

Incremental costs that are directly attributable to the acquisition, issue or disposal of a financial asset or financial liabily, le those that would not have been incurred if the entity had not acquired, issued or disposed of the financial instrument.

UNEARNED FINANCE INCOME

The difference between the gross investment in the lease and the net investment in the lease.

USEFUL LIFE

The period over which an asset is expected to be available for use or the number of production or similar units expected to be obtained from the asset.

VALUE IN USE

The present value of the future cash flows expected to be derived from an asset or cash-generating unit.

Accounting policies

for the year ended 30 September 2005

BASIS OF PREPARATION

Accounting framework

The financial statements are prepared in accordance with International Financial Reporting Standards (IFRS) using the histotical convention except for certain financial instruments that are stated at fair value and adjustments, where applicable, in respect hyperinflation accounting.

The basis of preparation is consistent with the prior year except where the group has adopted new or revised IFFS

The group has adopted the following revised IFFS in the current year, which did not have a material impact on the reported resits

IAS 16 (Revised) (Property, Rant and Equipment); IAS 36 (Revised) (Impairment of Assets); IAS 38 (Revised); (Intangible Assets FS 3 (Business Combinations); IFFS 4 (Insurance Contracts) and IFRC Interpretation 1 (Changes in Bidding Decommissioning, Restoration and Smilar Liabilities).

Underlying concepts

The financial statements are prepared on the going concern basis using accrual accounting.

Assets and liabilities and income and expenses are not offset unless specifically permitted by an accounting standard.

Financial assets and financial liabilities are offset and the net amount reported only when a legally enforceable right to set off the amounts exists and the intention is either to settle on a net basis or to realise the asset and settle the liability simultaneously.

Changes in accounting policies are accounted for in accordance with the transitional provisions in the standard. If no such glance is given, they are applied retrospectively, unless it is impracticable to do so, in which case they are applied prospectively.

Changes in accounting estimates are recognised in profit or loss

Prior period errors are retrospectively restated unless it is impracticable to do so, in which case they are applied prospectively.

Recognition of assets and liabilities

Assets are only recognised if they meet the definition of an asset, it is probable that future economic benefits associated with the asset will flow to the group and the cost or fair value can be measured reliably.

Liabilities are only recognised if they meet the definition of a liability, it is probable that future economic benefits assated with the liability will flow from the entity and the cost or fair value can be measured reliably.

Financial instruments are recognised when the entity becomes a party to the contractual provisions of the instrument. Financial assets and liabilities as a result of firm commitments are only recognised when one of the parties has performed under the contract.

Derecognition of assets and liabilities

Financial assets are derecognised when the contractual rights to receive cash flows have been transferred or have expired canwin substantially all the risks and rewards of ownership have passed.

All other assets are derecognised on disposal or when no future economic benefits are expected from their use.

Financial liabilities are derecognised when the relevant obligation has either been discharged or cancelled or has expired.



Foreign currenctes

The functional currency of each entity within the group is determined based on the currency of the primary economic environments which that entity operates. Transactions in currencies other than the entity's functional currency are recognised at the ratesof exchange ruling on the date of the transaction. Monetary assets and liabilities denominated in such currencies are translated at the ratesruling at the balance sheet date.

Gains and losses arising on exchange differences are recognised in profit or loss.

The financial statements of entities within the group whose functional currencies are different to the group's presentation our rency, which is South African rand, are translated as follows

Assets, including goodwill, and liabilities at exchange rates ruling on the balance sheet date

Income and expense items at the average exchange rates for the period

Equity items at the exchange rate ruling when they arose

Resulting exchange differences are classified as a foreign currencytranslation reserve and recognised directlyin equity. On disposal of such a business unit, this reserve is recognised in profit or loss.

Hyperinflationar y currencies

The financial statements of foreign entitles that report in the currency of a hyperinflationary economy are restated for the clease in general purchasing power of the currency at the balance sheet date before they are translated into the group's presentation curency.

Segmental reporting

Segment accounting policies are consistent with those adopted for the preparation of the group financial statements. The primay basis for reporting segment information is business segments and the secondary basis is by significant geographical region, which isbased on the location of assets. The basis is consistent with internal reporting for management purposes as well as the source and restuff business risks and returns. All intra-segment transactions are eliminated on consolidation.

Post-balance sheet events

Recognised amounts in the financial statements are adjusted to reflect events arising after the balance sheet date that provide/idence of conditions that existed at the balance sheet date. Events after the balance sheet date that are indicative of conditions that arose after the balance sheet date are dealt with by way of a note.

Comparative figures

Comparative figures are restated in the event of a change in accounting policy or prior period error.

Company financial statements

Subsidiaries, associates and joint ventures

Investments in subsidiaries, associates and joint ventures in the separate financial statements presented by the company are mognised at cost.

Accounting policies continued

for the year ended 30 September 2005

Group financial statements

interests in subsidiaries

The consolidated financial statements incorporate the assets, liabilities, income, expenses and cash flows of the company and all entities controlled by the company asif they are a single economic entity.

The results of subsidiaries acquired or disposed of during the year are included in the consolidated income statement from the ate of acquisition or up to the date of disposal.

Inter-company transactions and balances between group entities are eliminated on consolidation.

Minority interests in the net assets of consolidated subsidiaries are shown separately from the group equity therein. It coasset the amount of those interests at acquisition plus the minorities' subsequent share of changes in equity of the subsidiary. On acquisition the minorities' interest is measured at the proportion of the pre-acquisition fair values of the identifiable assets and liabilities acquired. Losses applicable to minorities in excess of its interest in the subsidiaries' equity are allocated against the group's interest, except to the extent that the minorities have a binding obligation and the financial ability to cover losses.

The results of special purpose entities that, in substance, are controlled by the group, are consolidated.

Interests in associates

The consolidated financial statements incorporate the assets, liabilities, income and expenses of associates using the equity ethod of accounting from the acquisition date to the disposal date (except when the investment is classified as held-for-sale, in whiceae it is accounted for as non-current assets held-for-sale). Losses of associates in excess of the group's interest are not recognised unless there is a binding obligation to contribute to the losses.

Goodwill arising on the acquisition of associates is accounted for in accordance with the accounting policy for goodwill and included in the carrying amount of the associate.

Where a group entity transacts with an associate of the group, unrealised profits and losses are eliminated to the extent of the group's interest in the relevant associate.

Financial statement items

Property, plant and equipment

Property, plant and equipment represents tangible items and intangible items that are integrated withtangible items that are held-for-use in the production or supply of goods or services, for rental to others, or for administrative purposes and are expected to be sed during more than one period.

Items of property, plant and equipment are stated at cost less accumulated depreciation and impairment losses. Cost includes the estimated cost of dismantling and removing the assets

Owner-occupied properties and investment properties in the course of construction are carried at cost, less any impairment losswhere the recoverable amount of the asset is estimated to be lower than its carrying value. Cost includes professional fees and, focualifying assets, borrowings costs capitalised in accordance with the group's accounting policy. Depreciation commences, on the same basis other property assets, when the assets are ready for their intended use.

Depreciation is charged so as to write off the depreciable amount of the assets, other than land, over their estimated usefules to estimated residual values, using a method that reflects the pattern in which the asset's future economic benefits are expected be consumed by the entity. Where significant parts of an item have different useful lives to the item itself, these parts are deposited over their estimated useful lives. The methods of depreciation, useful lives and residual values are reviewed annually.



The following methods and rates were used during the year to depreciate property, plant and equipment to extimated residual vales:

Buildings	Straight line	30 years
Rant	Straight line	5 to 35 years
Vehicles	Straight line	5 to 10 years
Furniture and equipment	Straight line	3 to 6 years
Mineral rights	Graight line	Estimated life of reserve

Assets held under finance leases are depreciated over their expected useful lives or the term of the relevant lease, where shoter.

The gain or loss arising on the disposal or scrapping of property, plant and equipment is recognised in profit or loss

Decommissioning and quarry rehabilitation

Group companies are generally required to restore mine and processing sites at the end of their producing lives to a condition acceptable to the relevant authorities and consistent with the group's environmental policies

The expected cost of any committed decommissioning or restoration programme, discounted to its net present value, is provided at the beginning of each project. The capitalised cost is depreciated over the expected life of the asset and the increase in the net present value of the provision for the expected cost is included with finance costs. Subsequent changes in the initial estates of rehabilitation and decommissioning costs are capitalised aspart of the cost of the item and depreciated prospectively over the remaining life of the item to which they relate.

The cost of ongoing programmes to prevent and control pollution and to rehabilitate the environment is taken to profit or lossas incurred.

Annual contributions are made to the group's Environmental Rehabilitation Trust Fund, created in accordance with statutory requirements to provide for the estimated cost of pollution control and rehabilitation to the end of the life of the related asset. The financial statements of the trust fund are incorporated with the consolidated group financial statements.

Investment property

An investment property is either land or a building or part of a building held by the owner or by the lesses under a finance lesse to earn rentals or for capital appreciation or both.

The cost model is applied in accounting for investment property, ie the investment property is recorded at cost less any acculated depreciation and impairment losses.

Intangible assets

An intengible asset is an identifiable non-monetary asset without physical substance which is not integrated with a tangiblesas it includes patents, trademarks, capitalised development cost and certain costs of purchase and installation of major informationsystems (including packaged software).

Intangible assets are initially recognised at cost if acquired separately or internally generated or at fair value if acquired aspart of a business combination. If assessed ashaving an indefinite useful life, the intangible asset is not amortised but tested for impairment anually and impaired if necessary. If assessed ashaving a finite useful life, it is amortised over their useful lives (generally three toseven years) using a straight-line basis and tested for impairment if there is an indication that they may be impaired.

Research costs are recognised in profit or loss when it is incurred.

Development costs are capitalised only when and if it results in an asset that can be identified, it is probable that the asset will generate future economic benefits and the development cost can be reliably measured. Otherwise it is recognised in profit or loss.

Accounting policies continued

for the year ended 30 September 2005

Patents and trademarks are measured initially at cost and amortised on a straight-line basis over their estimated useful lives.

Goodwill (

Goodwill represents the future economic benefits arising from assets that are not capable of being individually identified asparately recognised in a business combination and is determined as the excess of the cost of acquisition over the group's interest in the net fair value of the identifiable assets, liabilities and contingent liabilities of the subsidiary, associate or joint venture recognised at the date of acquisition.

Goodwill is recognised as an asset, is stated at cost less impairment losses and is not amortised.

Goodwill acquired in a business combination for which the agreement date was before 31 March 2004 was previously amortised on a systematic basis over its estimated useful life. The accumulated amortisation previously raised has been netted against that on 1 October 2004

If, on a business combination, the fair value of the group's interest in the identifiable assets, liabilities and contingentabilities exceeds the cost of acquisition, this excess is recognised in profit or loss immediately. For business combinations for which the agreement date was before 31 March 2004, this was called negative goodwill and presented as a negative asset. This amount has since been recognised in income.

On disposal of a subsidiary, associate, jointly controlled entity or business unit to which goodwill was allocated on acquisition, the amount attributable to such goodwill is included in the determination of the profit or loss on disposal.

Deferred tax assets and liabilities

Deferred tax is recognised using the balance sheet flability method for all temporary differences, unless specifically exempt, at the tax rates that have been enacted or substantially enacted at the balance sheet date.

A deferred tax asset represents the amount of income taxes recoverable in future periods in respect of deductible temporary differences, the carry forward of unused tax losses and the carry forward of unused tax credits (including unused credits for SecondarpnTax Companies)

Deferred tax assets are only recognised to the extent that it is probable that taxable profits will be available against whideductible temporary differences can be utilised.

A deferred tax liability represents the amount of income taxes payable in future periods in respect of taxable temporary differences; unless specifically exempt.

Deferred tax assets and liabilities are not recognised if the temporary difference arises from goodwill or from the initial reagnition (other than in a business combination) of other assets and liabilities in a transaction that affects neither taxable income nor accounting profit.

Deferred tax arising on investments in subsidiaries, associates and joint ventures is recognised except where the group is ableto control the reversal of the temporary difference and it is probable that the temporary difference will not reverse in the foreseeable future.

Deferred tax assets and liabilities are offset when there is a legally enforceable right to set off current tax assets againstent tax liabilities and it is the intention to settle these on a net basis.

Inventories

Inventories are assets held-for-sale in the ordinary course of business, in the process of production for such sale or in the form of materials or supplies to be consumed in the production process or in the rendering of services.



Inventories are stated at the lower of cost and net realisable value. Cost includes all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their preset location and condition. Net realisable value is the estimated salling price in the ordinary course of business, less the estimated cost of completion, distribution and salling.

The specific identification basis is used to arrive at the cost of items that are not interchangeable. Otherwise the first-in first-out method or weighted average method for certain classes of inventory is used to arrive at the cost of items that are interchangeable.

Non-current assets held-for-sale

Non-current assets (or disposal group) are classified as held-for-sale if the carrying amount will be recovered principally through sale rather than through continuing use. This condition is regarded as met only when the sale is highly probable, the assets (or disposal goup) are available for immediate sale in its present condition and management is committed to the sale which should be expected to qually for recognition as a completed sale within one year from the date of the classification.

Immediately prior to being classified as held-for-sale the carrying amount of assets and liabilities are measured in accordance in the applicable standard. After classification asheld-for-sale it is measured at the lower of the carrying amount and fair value less costs to sall. An impairment loss is recognised in profit or loss for any initial and subsequent writedown of the asset and disposal group tidair value less costs to sall. A gain for any subsequent increase in fair value less costs to sall is recognised in profit or loss to the extent that it is not in excess of the cumulative impairment loss previously recognised.

Non-current assets or disposal groups that are classified asheld-for-sale are not depreciated.

Financial assets

A financial asset is an asset that is cash, an equity instrument of another entity, a contractual right to receive cash or another financial asset from another entity, or to exchange financial assets or financial liabilities with another entity under conditions that re-potentially favourable to the entity.

Financial assets are initially measured at fair value plustransaction costs. However, transaction costs in respect of financial assets desified as at fair value through profit or loss are expensed.

Investments classified as held-to-maturity financial assets are measured at amortised cost less any impairment losses recognised to reflect irrecoverable amounts.

Hetd-for-trading investments are classified as financial assets at fair value through profit or loss and are carried at fair value with any gains or losses being recognised in profit or loss. Fair value, for this purpose, is market value if listed or a value arrived at byusing appropriate valuation models if unlisted.

Trade and other receivables are classified asloans and receivables and are measured at amortised cost less provision for doubtil debts. Writedowns of these assets are expensed in profit or loss.

Other investments are classified as available-for -sale financial assets. These investments are carried at fair value with any gins or losses being recognised directly in equity. Fair value, for this purpose, ismarket value if listed or a value arrived at by using app ropriate valuation models if unlisted.

Derivatives that are assets are measured at fair value, with changes in fair value being included in profit or loss other theorivatives designated ascess flows hedges.

Cash and cash equivalents are measured at fair value, with changes in fair value being included in profit or loss

Accounting policies continued

for the year ended 30 September 2005

Derivatives embedded in other financial instruments or other non-financial host contracts are treated asseparate derivatives when their risk and characteristics are not closely related to those of the host contract and the host contract is not classified as at fair value through profit or loss.

Financial liabilities

A financial liability is a liability that is a contractual obligation to deliver cash or another financial asset to another entry or to exchange financial assets or financial liabilities with another entity under conditions that are potentially unfavourable to the entity.

Financial liabilities are initially measured at fair value plus transaction costs. However, transaction costs in respect of áncial liabilities classified as at fair value through profit or loss are expensed.

Non-derivative financial liabilities that are not designated on initial recognition as financial liabilities at fair value thigh profit or loss (including interest-bearing loans and bank overdrafts) are measured at amortised cost. Any difference between the proceeds (oft transaction costs) and the settlement or redemption of borrowings is recognised over the term of the borrowings in accordance with the accounting policy for borrowing costs.

Non-derivative financial liabilities that are classified on initial recognition as financial liabilities at fair value throughofit or loss are measured at fair value, with changes in fair value being included in net profit or loss.

Derivatives that are liabilities are measured at fair value, with changes in fair value being included in net profit or loss of her than derivates designated ascash flow hedges.

Post-employment benefit obligations

Payments to defined contribution plans are recognised as an expense as they fall due. Payments made to industry-managed retireent benefit schemes are dealt with as defined contribution plans where the group's obligations under the schemes are equivalent those arising in a defined contribution retirement benefit plan.

The cost of providing defined benefits isdetermined using the projected unit credit method. Valuations are conducted every the years and interim adjustments to those valuations are made annually.

Actuarial gains and losses that exceed 10% of the greater of the present value of the group's pension obligations or the fair value of plan assets are amortised over the expected average remaining working lives of the participating employees.

Gains or losses on the curtailment or settlement of a defined benefit plan are recognised in profit or loss when the group is demonstrably committed to the curtailment or settlement.

Past service costs are recognised immediately to the extent that the benefits are already vested. Otherwise they are amortised straight-line basis over the average period until the amended benefits become vested.

The amount recognised in the balance sheet represents the present value of the defined benefit obligation as adjusted for unregnised actuarial gains and losses and the unrecognised past service costs and reduced by the fair value of plan assets. Any asset is thitted to the unrecognised actuarial losses, plus the present value of available refunds and reductions in future contributions to the plan.

To the extent that there is uncertainty as to the entitlement to the surplus, no asset is recognised.

Shareholders for equity dividends

Dividends to equity holders are only recognised as a liability when declared and are included in the statement of changes initing Secondary Tax on Companies (STC) in respect of such dividends are recognised as a liability when the dividends are recognised as a liability and are included in the tax charge in profit or loss.



Provisions

Provisions represents liabilities of uncertain timing or amount.

Provisions are recognised when the group has a present legal or constructive obligation, as a result of past events, for which it is probable that an outflow of economic benefits will be required to settle the obligation, and a reliable estimate can be made for the amount of the obligation.

Provisions are measured at the expenditure required to settle the present obligation. Where the effect of discounting is material, provisions are measured at their present value using a pre-tax discount rate that reflects the current market assessment of the time value of money and the risks for which future cash flow estimates have not been adjusted.

Equity

All transactions relating to the acquisition and sale of shares in the company, together with their associated costs, are accounted for in equity.

Revenue

Revenue represents the gross inflow of economic benefits during the period arising in the course of the ordinary activities whethose inflows result in increases in equity, other than increases relating to contributions from equity participants.

Revenue is measured at the amount received or receivable. Cash discounts, rebates, Value Added Tax and other indirect taxes are cluded from revenue.

Revenue from the rendering of services is measured using the stage of completion method based on the services performed to date as a percentage of the total services to be performed.

Revenue from the sale of goods is recognised when the significant risks and rewards of ownership have been transferred, when drivery has been made and title has passed, when the amount of the revenue and the related costs can be reliably measured and where it is probable that the debtor will pay for the goods

Revenue from the rendering of services is recognised when the amount of the revenue, the related costs and the stage of complet ion can be measured reliably and when it is probable that the debtor will pay for the services

Revenue from royalties is recognised on the accrual basis in accordance with the substance of the relevant agreements

Cost of sales

When inventories are sold, the carrying amount is recognised as part of cost of sales. Any writedown of inventories to net realisable value and all losses of inventories or reversals of previous writedowns or losses are recognised in cost of sales in the period the writedown, loss or reversal occurs.

Employee benefit costs

The cost of providing employee benefits is accounted for in the period in which the benefits are earned by employees.

The cost of short-term employee benefits is recognised in the period in which the service is rendered and is not discounted. The expected cost of short-term accumulating compensated absences is recognised as an expense as the employees render service that increases their entitlement or, in the case of non-accumulating absences, when the absences occur.

The expected cost of profit-sharing and bonus payments is recognised as an expense when there is a legal or constructive obligation to make such payments as a result of past performance.

Accounting policies continued

for the year ended 30 September 2005

Income from investments

Interest income isaccrued on a time basis by reference to the principal outstanding and at the interest rate applicable.

Dividend income from investments is recognised when the shareholder's right to receive payment has been established.

Borrowing costs

Borrowing costs directly attributable to the acquisition, construction or production of assets that necessarily take a substantal period of time to get ready for their intended use or sale, are added to the cost of those assets, until such time as the assets are substantially ready for their intended use or sale. All other borrowing costs are expensed in the period in which they are incurred.

Exceptional items

Exceptional items cover those amounts, which are not considered to be of an operating nature, and generally include profit andoss on disposal of property, investments and businesses, other non-current assets, and impairments of capital items and goodwill.

Tax

The charge for current tax is based on the results for the year as adjusted for income that is exempt and expenses that are not deductible using tax rates that are applicable to the taxable income.

Deferred tax is recognised in profit or loss (except when it relates to items credited or charged directly to equity, in whitable it is recognised in equity) for all temporary differences, unless specifically exempt, at the tax rates that have been enacted or stabilially enacted at the balance sheet date.

Transactions and events

Hedge accounting

If a fair value hedge meets the conditions for hedge accounting, any gain or loss on the hedged item attributable to the hedgedsk is included in the carrying amount of the hedged item and recognised in profit or loss.

If a cash flow hedge meets the conditions for hedge accounting, the portion of the gain or loss on the hedging instrument that determined to be an effective hedge is recognised directly in equity and the ineffective portion is recognised in profit or loss A hedge of the foreign currency risk of a firm commitment is designated and accounted for as a cash flow hedge.

If an effective hedge of a forecast transaction subsequently results in the recognition of a financial asset or financial liability, the associated gains or losses recognised in equity are transferred to income in the same period in which the asset or liability affects profior loss

If a hedge of a forecast transaction subsequently results in the recognition of a non-financial asset or non-financial liability, the associated gains or losses recognised in equity are included in the initial measurement of the acquisition cost or other carrying amount of the asset or liability.

If a hedge of a net investment in a foreign entity meets the conditions for hedge accounting, the portion of the gain or loss the hedging instrument that is determined to be an effective hedge is recognised directly in equity and the ineffective portion is ecognised in profit or loss. On disposal of a foreign entity, the gain or loss recognised in equity is transferred to profit or loss.

Hedge accounting is discontinued on a prospective basis when the hedge no longer meets the hedge accounting criteria (including when it becomes in affective), when the hedge instrument is sold, terminated or exercised when, for cash flow hedges, the forecast transaction is no longer expected to occur or when the hedge designation is revoked. Any cumulative gain or loss on the hedging instrumentor a forecast transaction is retained in equity until the transaction occurs, unless the transaction is no longer expected to occur, in which case it is transferred to profit or loss for the period.



Impairment of assets

At each reporting date the carrying amount of the tangible and intangible assets are assessed to determine whether there is any indication that those assets may have suffered an impairment loss if any such indication exists, the recoverable amount of thesset is estimated in order to determine the extent of the impairment loss. Where it is not possible to estimate the recoverable amount of an individual asset, the recoverable amount of the cash-generating unit to which the asset belongs is estimated. Value in use, interded in the calculation of the recoverable amount, is estimated taking into account future cash flows, forecast market conditions and the expected lives of the assets.

If the recoverable amount of an asset (or cash-generating unit) is estimated to be less than its carrying amount, its carryingmount is reduced to the higher of its recoverable amount and zero. The impairment loss is first allocated to reduce the carrying amount of goodwill and then to the other assets of the cash generating unit. Subsequent to the recognition of an impairment loss, the depreciation amortisation charge for the asset is adjusted to allocate its remaining carrying value, less any residual value, over its remaining useful life.

Impairment losses on held-to-maturity financial assets, as well as trade and other receivables, are determined based on specified objective evidence that assets are impaired and is measured as the difference between the carrying amount of assets and the past value of the estimated future cash flows discounted at the effective interest rate computed at initial recognition.

If an impairment loss subsequently reverses, the carrying amount of the asset (or cash generating unit) is increased to the revised estimate of its recoverable amount but limited to the carrying amount that would have been determined had no impairment loss been recognised in prior years. A reversal of an impairment loss is recognised in profit or loss.

Goodwill and intangible assets with indefinite useful lives or not available for use and the cash generating units to which thessets have been allocated an etested for impairment even if there is no indication of impairment. For the purpose of impairment testing goodwill is allocated to each of the cash generating units expected to benefit from the synergies of the combination. No goodwill impairm losses are subsequently reversed. The attributable amount of goodwill is included in the profit or loss on disposal when the asciated business is sold.

Leasing

Classification

Leases are classified as finance leases or operating leases at the inception of the lease.

In the capacity of a lessor

Amounts due from a lessee under a finance lesse are recognised as receivables at the amount of the net investment in the lesse, which includes initial direct costs. Where assets are lessed by a manufacturer or dealer, the initial direct costs are expensed. Fina noe lesse income is allocated to accounting periods so as to reflect a constant periodic rate of return on the net investment outstanding in repect of the

Rental income from operating leases is recognised on a straight-line basis over the term of the relevant lease or another basismore representative of the time pattern of the user's benefit.

In the capacity of a lessee

Finance leases are recognised as assets and liabilities at the lower of the fair value of the asset and the present value of ethninimum lease payments at the date of acquisition. Finance costs represent the difference between the total leasing commitments and the fair value of the assets acquired. Finance costs are charged to profit or loss over the term of the lease and at interest rates applicable the lease on the remaining balance of the obligations.

Rentals payable under operating leases are charged to income on a straight-line basis over the term of the relevant lease or another basis if more representative of the time pattern of the users benefit.

Accounting policies continued

for the year ended 30 September 2005

Discontinued operations

The results of discontinued operations are presented separately in the income statement and the assets associated with these operations are included with non-current assets held-for-sale in the balance sheet.

Equity compensation plans

Executive directors and senior executives have been granted share options in terms of the Barloworld Share Option Scheme. Aftithe date on which the potions are exercisable and before the expiry date:

- they can be exercised to purchase shares for cash or through alloan from the Barloworld Share Purchase Trust in which event the shares issued are accounted for in share capital and share premium at the amount of the exercise price; or
- they can be ceded to an approved financial institution in which event there is no increase in share capital or share premiumratil
 the option is exercised by the financial institution, at which time they are accounted for at the amount of the option price.

No charge iscurrently taken to profit or loss in respect of the granting of share options.

Judgements made by management

Reparing financial statements in conformity with IFFS requires estimates and assumptions that affect reported amounts and teda disclosures. Actual results could differ from these estimates.

Judgements made by management in applying the accounting policies other than those dealt with above, that could have a significant effect on the amounts recognised in the financial statements are:

- · Non-consolidatio n of subsidiary
 - The results of Portland HoldingsLimited (Porthold), a wholly owned Zimbabwean subsidiary of Retoria Portland Cement Company Limited have not been consolidated in the group results as at 30 September 2005 in terms of the exclusions contained in IAS 27 (Consolidated Financial Statements and Accounting for Investments in Subsidiaries). Future developments in Zimbabwe could impact on the accounting treatment and carrying value of the investment in Porthold.
- · Consolidation of special purpose entities
 - Special purpose entities established in recent Black Economic Empowerment transactions have been consolidated in the group results. The substance of the relationship between the company and these entities has been assessed, and the judgement made that they are controlled entities.
- · Asset lives and residual values
 - Property, plant and equipment is depreciated over its useful life taking into account residual values, where appropriate. The atual lives of the assets and residual values are assessed annually and may vary depending on a number of factors. In re-assessing asst lives, factors such as technological innovation, product life cycles and maintenance programmes are taken into account. Residual value assessments consider issues such as future market conditions, the remaining life of the asset and projected disposal values.
- · Decommissioning and rehabilitation obligations
 - Group companies are required to restore quarry and processing sites at the end of their productive lives to an acceptable condition consistent with the group's environmental policies. The expected cost of any committed decommissioning or restoration programme, discounted to its net present value, is provided at the beginning of each project.
 - Estimating the future costs of these obligations is complex and requires management to make estimates and judgements because most of the obligations will be fulfilled in the future and contracts and laws are often not clear regarding what is require the resulting provisions are further influenced by changing technologies and political, environmental, safety, business and statistic considerations.



a Defended townsends

Deferred tax assets are recognised to the extent it is probable that taxable profits will be available against which deductible temporary differences can be utilised. Future taxable profits are estimated based on business plans which include estimates and assumptions regarding economic growth, interest, inflation and taxation rates and competitive forces. Deferred tax assets are tax recognised on STC credits to the extent it is probable that future dividends will utilise these credits.

Valuation of derivative financial instruments

The valuation of derivative financial instruments isbased on the market situation at balance sheet date. The value of the derivative instruments fluctuates on a daily basis and the actual amounts realised may differ materially from their value at the balance heat date.

· Post-employment benefit obligations

Post-retirement defined benefits are provided for certain existing and former employees. Actuarial valuations are used to determine the value of the benefits. The actuarial valuations are based on assumptions which include employee turnover, the discount rate the expected long-term rate of return of retirement plan assets, healthcare inflation cost and rates of increase in compensatio costs.

Impairment of assets

Goodwill is considered for impairment at least annually. Property, plant and equipment and intangible assets are considered for impairment if there is a reason to believe that an impairment may be necessary. Factors taken into consideration in reaching such a decision include the economic viability of the asset itself and where it is a component of a larger economic unit, the viability of that unit itself.

The future cash flows expected to be generated by the assets are projected, taking into account market conditions and the expected useful lives of the assets. The present value of these cash flows, determined using an appropriate discount rate, is compared to the current net asset value and, if lower, the assets are impaired to the present value.

Sources of estimation uncertainty

There are no significant assumptions made concerning the future or other sources of estimation uncertainty that has been identified as giving rise to a significant risk of causing a material adjustment to the carrying amount of assets and liabilities within the triext financial year.

Group balance sheet

at 30 September 2005

	Notes	2005 Rm	2004* Rm	2003* Rm
ASSETS		T: T		
Non-current assets		,1 793,3	1 938,9	1 931,6
Property, plant and equipment	1	1 246,9	1 224,8	1 523,4
Intangible assets	2	14,1	15,2	10,4
Negative goodwill	2	-	(1,0)	(1,1)
Investment in non-consolidated subsidiary	3	294,5	315,2	-
Other non-current assets	3	214,2	358,2	366,5
Investment in associates	4	7 33 3	7,8	16,4
Deferred tax assets	9	23,6	18,7	16,0
Current assets		1 461,4	1 610,7	1 545,2
Inventories	5	222,5	214,6	236,8
Trade and other receivables	6	500,3	448.1	404,8
Short-term investment	3	77 147,1	-	-
Cash and cash equivalents	7	591,5	948,0	903,6
Total assets		3 254,7	3 549,6	3 476,8
EQUITY AND LIABILITIES			·····	·····
Capital and reserves		1		
Share capital and premium	8	867,6	866.5	865.8
Non-distributable reserves	•	47,0	50,9	(98,3)
Retained profit		1 091,3	1 413,2	1 362,6
interest of shareholders of PPC		2.005,9	2 330,6	2 130.1
Outside shareholders' interest		21,0	7,6	0,1
Interest of all shareholders		2 026,9	2 338,2	2 130,2
Non-current liabilities		481,8	691,9	748,3
Deferred tax liabilities	9	181,7	180,7	263,2
Interest-bearing	10	4 197,1	393,3	366,6
Provisions and non-interest-bearing	10	103,0	117,9	118,5
Current liabilities		746,0	519,5	598,3
Short-term borrowings	11	160,1	21,3	12,7
Tax payable		160,2	165,9	240,4
Trade and other payables	12	414,9	322,5	337,1
Provisions	13	10,8	9,8	8,1
Total equity and liabilities		3 254,7	3 549,6	3 476,8

^{*} Restated



Group income statement

	Notes	2005 Rm	2004* Rm	2003* Rm
	140162	- [TAIT	- NII
Revenue	14	. 3 973,6	3 440,1	3 015,9
Cost of sales		.2 175,2	2 001,0	1 910,2
Gross profit		1798,4	1 439,1	1 105,7
Non-operating income		0,1	0,7	0,7
Administrative expenditure		39,7	32,1	33,2
Other operating expenditure		246,9	234,9	209,8
Operating profit	15	1 511,9	1 172,8	863,4
Fair value (losses)/gains on financial instruments	16	(6,9)	0,2	6,5
Finance costs	17	63,6	58,5	56,1
Income from investments	18	84,0	100,6	126,4
Profit before exceptional items		1 525 4	1 215,1	940,2
Exceptional items	19	12,5	(0,3)	4,1
Share of associates' retained profit		1,4	10,9	5,9
Profit before tax		1 5393	1 225,7	950,2
Tax	20	582;4	438,3	325,1
Net profit		956,9	787,4	625,1
Attributable to:				
Outside shareholders' interest		13,4	3,8	
FFC Company Limited shareholders		943,5	783,6	625,1
		956,9	787,4	625,1
Not rentit not cham (conte)	21.2	1.		
Net profit per share (cents) basic	21.2	1 754,9	1 457,8	1 163,1
-fully diluted		1 754,9	1 457,6	1 163,0
Dividends per share (cents)	22	1:900	2 320	1 375

^{*} Restated

Group statement of changes in shareholders' interest

	Share capital Rm	Share premium Rm
Balance at 1 October 2002 Restatement (refer note 27)	53,7	812,1
Balance at 1 October 2002 restated	53,7	812,1
Movement for the year		
Exchange losses on translation of financial statements of a foreign operation Movement in cash flow hedge Amount recognised in cost of plant Revaluation of investments Deferred tax on revaluation Other reserve movements	- - - - -	- - - - -
Net profit Dividends	- -	-
Balance at 30 September 2003*	53,7	812,1
Movement for the year		
Increase in share capital and premium Deconsolidation of Rortland Holdings Limited Exchange losses on translation of financial statements of a foreign operation Outside shareholders on part disposal of subsidiary company Revaluation of investments Deferred tax on revaluation Other reserve movements	- - - - - - -	0,7 - - - -
Net profit Dividends	-	-
Balance at 30 September 2004*	53,7	812,8
Movement for the year		
Incresse in share capital and premium Exchange losses on translation of financial statements of a foreign operation Revaluation of investments Deferred tax on revaluation Other reserve movements Net profit Dividends		1,1
Balance at 30 September 2005	53;7	813,9

^{*} Restated



	Non-di	stributable reso	rves					
Capital redemption reserve fund Rm	Unrealised surplus on reclassification of plant Rm	Foreign currency translation Rm	Available- for-sale financial assets Rm	Hedging reserves Rm	Retaine profit Rm	Interest of d shareholder of FPC s Rm	s Outsio hareholders Rm	
8,0	39,4	(136,5)	11,8	_	1 339,8	2 121,1	0,1	2 121,2
·_	-	· -	· -	-	(5,0)	(5,0)	<u>-</u>	(5,0)
8,0	39,4	(136,5)	11,8	-	1 334,8	2 116,1	0,1	2 116,2
		(11,0)		_		(11,0)		(11,0)
_	-	-	-	1,1	-	1,1	-	1,1
-	-	-	_	(1,1)	-	(1,1)	-	(1,1)
_	-	_	0,9	-	-	0,9	-	0,9
-	(3,6)	_	(0,1) -	_	- 3,6	(0,1) -	_	(0,1)
	,							***
-	-	-	-	-	625,1	625,1	-	625,1
	_		_		(600,9)	(600,9)		(600,9
8,0	35,8	(147,5)	12,6	-	1 362,6	2 130,1	0,1	2 130,2
					-	0,7		0,7
-	-	156,9	-	-	-	156,9	-	156,9
-	-	(8,8)	~	-	-	(8,8)	_	8,8)
-	-	_	_	-	-	-	3,7	3,7
-	-	-	5,5	-	-	5,5	-	5,5
-	-	-	(8,0)	-	-	(0,8)	_	8,0)
-	(3,6)	_	_	_	3,6	_	_	-
_	-	-	_	-	783,6	783,6	3,8	787,4
		_		_	(736,6)	(736,6)	_	(736,6
, 0,8	32,2	0,6	17,3	7	1413,2	2.330,6	7,6	2,338,2
		•			<u></u>	1 1 pr		·
-	·'		-	· ·	,-	1,1	-	1,1
, i. –		(10,9)	ست. معمد ما ف		· -	(10,9)	. <i>∽,</i>	(10,9
	- <u>-</u>	· · 7.	12,1	-	-	. 12,1	-, -	12,1
-	· . —		· · · · · · · · (1½)	· . ÷	, , , ,	(1,9)		(1,9
• -	(3,2)	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	- .	3,2	, -		-
		- 2-1		۱	943,5	943,5 。	13.4	956,9
<u> </u>		t □		· · · <u></u>	4 .	(1 268,6)	10,4	(1 268,6
	Ţ.	* .						٠,
0,8	29,0	(10,3)	27;5	· · · · · · · · · · · · · · · · · · ·	1 091,3	2 005,9	21,0	2 026,9

Group cash flow statement

		2005	2004*	2003*
	Notes	Rm	Rm	Rm
CASH FLOWS FROM OPERATING ACTIVITIES		" A" (
Cash generated from operations	Α	1667.9	1 293,6	993,1
Finance costs paid		(70,1)	(58,3)	(47,0)
Dividends received from investments and associates		30,2	27,0	28,4
Interest received		53,8	73,6	98,0
Tax paid	В	(587,1)	(528,6)	(261,6)
Cash available from operations		1094,7	807,3	810,9
Dividends paid		(1 268,6)	(736,6)	(600,9)
Net cash (outflow)/inflow from operating activities		(173,9)	70,7	210,0
CASH FLOWS FROM INVESTING ACTIVITIES		3.50, 50, 50, 50, 50, 50		
Acquisition of subsidiary company	С	_	(6,0)	_
Acquistion of property plant and equipment		(176,8)	(80,3)	(164,3)
- replacement capital expenditure		(129,9)	(78,4)	(147,2)
expansion capital expenditure		(46.9)	(1,9)	(17,1)
Acquisition of intangible assets		(3,8)	(2,2)	(4,9)
Dividends received from non-consolidated subsidiary company		20,7	6,3	-
Total proceeds (net)		17.3	13,4	9,2
-proceeds received on disposal of subsidiary company	D	79-7-11	3,8	_
-proceeds received on disposal of associate company	F	15,0	-	
-proceeds received on disposal of intangible assets		-	0,3	-
-proceeds from the disposal of property, plant and equipment		2,3	9,3	9,2
Movements in investments and loans		(0,8)	5,1	2,1
Decresse in net amounts owing by subsidiary and associate companies		4,4	10,0	10,5
Receipt of instalment on long-term loan		(10,2	10,2	10,2
Net cash outflow from investing activities		(128,8)	(43,5)	(137,2)
Net cash (outflow)/Inflow before financing activities		(302,7)	27,2	72,8
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from issue of share capital		1:1	0,7	-
Long-term borrowings raised		3,2	60,0	-
Long-term borrowings repaid		(48,0)	(24,5)	(20,9)
Short-term borrowingsrased		0.2		
Short-term borrowingsrepaid		(21,4)	(2,7)	(0,3)
Net cash (outflow)/inflow from financing activities		(64,9)	33,5	(21,2)
Net (decrease)/increase in cash and cash equivalents		(367,6)	60,7	51,6
Cash and cash equivalents at the beginning of the year		948.0	903,6	861,0
Effects of exchange rates on cash		6 C graf.1,1	(5,2)	(9,0)
Deconsolidation of subsidiary company	Ε	* * * -	(11,1)	
Cash and cash equivalents at the end of the year		591,5	948,0	903,6

Pestated



Notes to the group cash flow statement

		2005 Rm	2004* Fm	2003* Rm
A	CASH GENERATED FROM OPERATIONS			
	IS CALCULATED AS FOLLOWS:	1	10151	0.40.0
	Rofit before exceptional items	, 1 525,4	1 215,1	940,2
	Adjustments for: Depreciation	155,0	153.2	170.5
	- Depreciation - Amortisation of negative goodwill	1 1	(0,1)	(0,1)
	- Amortisation of intangible assets	3,5	4.0	5.8
	-Loss(profit) on disposal of plant and equipment and intangibles	1,2	(0,2)	(3,9)
	- Dividends received	(30,2)	(27,0)	(28,4)
	-Interest received	(53,8)	(73,6)	(98,0)
	-Finance costs*	70,5	58.3	49.6
	- Other non-cash flow items	(26,7)	12,4	9,6
	Operating cash flows before movements in working capital	1 644,9	1 342,1	1 045,3
	(Incresse)/decre ase in inventories	(12,8)	9,1	(15,5)
	Increase in receivables	(52,1)	(43,7)	(15,4)
	Incresse(decrea se) in payables	87,9	(13,9)	(21,3)
	Cash generated from operations	1 667,9	1 293,6	993,1
3	TAX PAID IS RECONCILED TO AMOUNTS DISCLOSED			
	IN THE INCOME STATEMENTS AS FOLLOWS:			
	Net amounts outstanding at the beginning of the year	158,6	233,5	160,8
	Charge per income statement (excluding deferred tax)	587,6	457,9	338,0
	Adjustment in respect of subsidiaries acquired and sold,	7		
	including translation adjustments	-	(4,0)	-
	Adjustment in respect of translation differences	(0,7)	(0,2)	(3,7)
	Net amounts outstanding at the end of the year	(158,4)	(158,6)	(233,5)
	Cash amounts paid	587,11	528,6	261,6
0	ACQUISITION OF KGALE QUARRIES (PTY) LIMITED			
	Property, plant and equipment and non-current assets		4,7	
	Inventories		1,6	
	Receivables		3,9	
	Payables, tax and deferred tax		(2,8)	
	Borrowingsnet of cash		(2,6)	
	Carrying value of associate prior to date of acquisition	_	(7,9)	
	Net asset value of subsidiary acquired		(3,1)	
	Right of use asset acquired		9,1	
	Total consideration paid		6,0	
		_		

- * Festale
- # Includes fair value adjustments realised on financial instruments

Notes to the group cash flow statement continued

for the year ended 30 September 2005

		2005 Rm	2004* Rm	2003* Rm
D	DISPOSAL OF 75% OF AFRIPACK (PTY) LIMITED Investment in preference shares included in financial assets Cross consideration received from outside shareholders	,	(30,0) 33,8	
	Net proceeds received from outside shareholders	,	3,8	
Е	DECONSOLIDATION OF PORTLAND HOLDINGS LIMITED Roperty, plant and equipment Non-current assets Reserves Inventories Receivables Rayables, tax and deferred tax		(216,0) 321,5 (156,9) (14,7) (4,4) 81,6	
	Net assets deconsolidated Cash and cash equivalents deconsolidated		11,1 (11,1)	
	Net cash proceeds	200	-	
F	DISPOSALOF 33,3% SHARE IN SLAGMENT (PTY) LIMITED Cost of investment Equity accounted retained profit to date of disposal Profit on disposal	3,7 2,9 7,4		
	Proceeds on disposal	14,0		
	Being:Total consideration Disposal costs Capital gainstax	15,0 (0,7) (0,3)		

• Rostated



Notes to the group financial statements

for the year ended 30 September 2005

		Freehold and leasthold land, buildings and mineral rights Fim	Decom- missioning and rehabilitation assets Rm	Plant, quarry furniture and equipment Pm	vehicles, Capitalis Iaased plant Rm	ed Total Rm
1.	PROPERTY, PLANT AND EQUIPMENT 2005				,	
	Cost	388.7	27,5	20159	302;2	2734,3
	Accumulateddepreciationand impairment	146,2	16,2	1 187,0	138,0	1 487,4
	Net carryingvalue	242,5		828,9	164,2	1 246,9
	2004*					
	Cost	384,9	30,0	1 860,8	302,2	2 577,9
	Accumulated depreciation and impairment	133,5	16,1	1 084,7	118,8	1 353,1
	Net carryingvalue	251,4	13,9	776,1	183,4	1 224,8
	2003*				•	
	Cost	394,0	35,1	2 056,3	302,2	2 787,6
	Accumulateddepreciationand impairment	129,2	15,8	1 019,0	100,2	1 264,2
	Net carryingvalue	264,8	19,3	1 037,3	202,0	1 523,4

Roperty, plant and equipment with a net carrying value of R240,5 million (2004; R242,7 million; 2003; R202,0 million) are encumbered as reflected in note 10.

The registers of land and buildings are open for inspection at the registered offices of the company and its subsidiaries. The insurable value of the group's property, plant and equipment at 30 September 2005 amounted to R12 156 million (2004; R10 348 million; 2003; R9 741 million). This is based on the cost of replacement of such assets, except for motor vehicles and certain selected assets which are included at estimated retail value.

The historic value of land and buildingsinduded above amounts to R59,8 million (2004: R71,2 million); 2003: R71,2 million). Included in the cost of freehold and lessehold land are mining rights with a value of R30,0 million (2004: R22,6 million). These have not been separated from the cost of the land asit is integrally attached to the land and cannot be sold separately.

Restated

and leasehold land, buildings and mineral rights Rm	Decom- missioning and rehabilitation assets Rm	Flant, quarry furniture and equipment Rm	vehicles, Ca leased plant Rm	pitalised Total Pm
251,4 6,1 257,5 (13,3)	13,9 13,9 (1,6) (0,1)	,957,3 (1,4 (1,22,4	183,4) – (19,2)	1 224,8 176,8 10,5 1 412,1 (3,0) (155,0) (2,5)
242,5:	11,3	, (2,) , 828,9	164,2	(3,8 1 246,9 (8,8 5,0
				(3,8
264,8 7,8 1,8	19,3 - -	1 037,3 72,5 2,6	202,0 - -	1 523,4 80,3 4,4
274,4 (0,2) (13,2) (8,6) (1,0)	19,3 (4,3) (0,7) (0,2) (0,2)	(6,7) (120,7) (207,2)	(18,6)	1 608,1 (11,2 (153,2 (216,0 (2,9
251,4	13,9	776,1	183,4	1 224,8
				(5,5
	land, buildings and mineral rights Rm 251,4 6,1 257,5 (13,3) 242,5: 264,8 7,8 1,8 274,4 (0,2) (13,2) (8,6) (1,0) 251,4	land, buildings and mineral rights Rm assets Rm 251,4 (3,9,6,1 (3,3) (0,1) (1,7) (0,9) (1,7) (1,7) (242,5: 11,3 (0,2) (4,3) (13,2) (0,7) (8,6) (0,2) (1,0) (0,2) (251,4 13,9	land, buildings and rehabilitation mineral rights Rm	Land, buildings and rehabilitation mineral rights Rm Rm Rm Rm Rm Rm Rm R

		Freehold and leasehold land, buildingsand	Decom- missioning and rehabilitation	furniture and	vehicles Capita leased	
		mineral rights Rm	assets Prm	equipment Pm	plant Rm	Total Rm
1.	PROPERTY, PLANT AND EQUIPMENT (continued) Movement of property, plant and equipment (continued) 2003* Net carrying value at the beginning			,		
	of the year Additions	255,0 24,3	22,3	1 039,4 140,0	221,1	1 537,8 164,3
	Disposals Depreciation Translation differences (net.)*	279,3 (0,6) (12,5) (1,4)	22,3 (2,4) (0,6)	1 179,4 (1,0) (138,3) (2,8)	221,1 - (19,1) -	1 702,1 (4,0 (170,5 (4,2
	Net carrying value at the end of the year	264,8	19,3	1 037,3	202,0	1 523,4
	The translation differences comprise Cost Accumulated depreciation				•	(6,4) 2,2 (4,2)
		 				(*,*
-	<u> </u>	Right of us of minera right asse	l Pestraint t of trade	software	t r e Total	Negative goodwil
•	INTANGIBLE ASSETS AND NEGATIVE GOODWILL 2005	of minera	l Pestraint t of trade	development and other software	t r e Total	Negative goodwil
	NEGATIVE GOODWILL 2005 Cost At 1 October 2004 Reversal of negative goodwill Additions Disposals	of minera right asse Rn 9,	Pestraint of trade n Rm	development and other software Rm	48.4 3,8 (0,9)	Negative goodwil
•	NEGATIVE GOODWILL 2005 Cost At 1 October 2004 Reversal of negative goodwill Additions	of minera right asse Rn	Pestraint of trade n Rm	development and other software Rm	48,4 3,8 (0,9) (1,7)	Negative goodwil Rr
	NEGATIVE GOODWILL 2005 Cost At 1 October 2004 Reversal of negative goodwill Additions Disposals Translation differences At 30 September 2005 Accumulated amortisation At 1 October 2004 Reversal of negative goodwill Disposals Amortisation	of minera right asse Rn 9,	Pestraint of trade in Rm 1 2,1 2,1 4) (0,3 7 1,8 2 2,0	development and other software Rm 37,38 (0,5) 40,1	48.4 48.4 3.8 (0,9) (1,7) 49.6 33.2 (0,9) (0,9) 3,5	Negative goodwil Rt
-	NEGATIVE GOODWILL 2005 Cost At 1 October 2004 Reversal of negative goodwill Additions Disposals Translation differences At 30 September 2005 Accumulated amortisation At 1 October 2004 Reversal of negative goodwill Disposals	of minera right asse Rn 9, (1,	Hestraint of trade in Rm 1 2,1 1 2,1 2,1 1 3,1 2,1 1 3,1 2,1 1 3,1 2 2,1	development and other software Rm 37,38 (0,5) 40,1	48.4 48.4 3.8 (0.9) (0.9) 49.6 33.2 (0.9) (0.9) 3.5 (0.3)	Negative goodwil Prr (1,5

for the year ended 30 September 2005

		Right of use of mineral right asset Rm	Restraint of trade R∩n	ERP development and other software Rm	Total Rm	Negative goodwill Rm
2.	INTANGIBLE ASSETS AND NEGATIVE GOODWILL (continued) 2004*					
	At 1 October 2003	_	2,3	38,0	40,3	(1,5)
	Acquisition of subsidiary company	9.1	-	-	9.1	\\\-
	Additions		_	3,0	3,0	-
	Disposals	-	-	(1,0)	(1,0)	-
	Impairment	-		(2,8)	(2,8)	-
	Translation differences	- .	(0,2)	_	(0,2)	<u> </u>
	At 30 September 2004	9,1	2,1	37,2	48,4	(1,5
	Accumulated amortisation At 1 October 2003	_	1,8	28,1	29,9	(0,4
	Additions	-	-	0,5	0,5	-
	Disposals	_	_	(1,0)	(1,0)	
	Amortisation Translation differences	0,2 -	0,4 (0,2)	3,4	4,0 (0,2)	(0,1
	At 30 September 2004	0,2	2,0	31,0	33,2	(0,5
	Carrying amount At 30 September 2004	8,9	0,1	6,2	15,2	(1,0
	2003* Cost					
	At 1 October 2002	_	2,6	33,1	35,7	(1,5
	Additions	-	_	4,9	4,9	\
	Translation differences	-	(0,3)	-	(0,3)	-
	At 30 September 2003	-	2,3	38,0	40,3	(1,5
	Accumulated amortisation					
	At 1 October 2002	_	1,5	22,8	24,3	(0,3
	Amortisation	_	0,5	5,3	5,8	(0,1
	Translation differences		(0,2)		(0,2)	ļ
	At 30 September 2003		1,8	28,1	29,9	(0,4
	Carrying amount At 30 September 2003	_	0,5	9,9	10,4	(1,1

• Restated

		2005	2004	2003
		Rm	- Rm	Rm
3.	NON-CURRENT ASSETS			
	Interest in non-consolidated subsidiary (refer note 27)	294,5	315,2	_
	Other non-current assets	214,2	358,2	366,5
	Listed investments at fair value @	-	0,2	0,1
	Unlisted investments at fair value @	30,8	18,4	13,0
	Non-current portion of preference shares @	99,8	246,9	246,9
	Unlisted preference shares at amortised cost	246.9	246.9	246.9
	Less Transferred to current assets	(147,1)		
	Guaranteed loan in respect of railway line ~	10,1	9,1	13,1
	Long-term loan	71,7	81,3	91,5
	Other non-current loans and deposits	1,8	2,3	1,9
		508,7	, 673,4	366,5
	^ Preference shares	مشوا فماحزه مروا		
	The unlisted preference shares earn dividends at an average rate of 9,6% per annum (2004: 9,6% per annum; 2003: 9,7% per annum)			
	and are redeemable at the option of the group asfollows 31 March 2004	1		48.9
	30 September 2004] - [-	35.0
	1 October 2005	32.5	31,7	31,7
	2 October 2005	114.6	82.2	82.2
	1 October 2006	49,0	49.1	49.1
	1 April 2007	49,0	48.9	
	1 October 2007	1,8	35,0	_
		246,9	246.9	246.9

The investment in preference shares is encumbered asper note 10. The company will redeem R147,1 million in 2006.

~ Guaranteed loan in respect of railway line

Amortised over the period of the loan byway of reduced payment to Spoornet for rail transport services

The loan earns interest at prime less 4%. An amount of R5.4 million was reversed in the current year due to the proposed increase in usage.

> Long-term loan

The long-term loan isrepayable in annual capital instalments of R10,2 million payable on 30 June each year, ending 30 June 2013 and bears interest at 13,5% per annum (2004: 13,8% per annum; 2003: 16,9% per annum).

		2005 Rm	2004 R•n	2003 Rm
3.	NON-CURRENT ASSETS (continued) @Available-for- sale Investments			
	Investments at cost less amounts written off Increases in fair value	* 99,8 30,8	247,0 18,5	247,0 13,0
	Investments at fair value	130,6	265,5	260,0
	Listed investments Unlisted investments Unlisted preference shares	30.8 99.8	0,2 18,4 246,9	0,1 13,0 246,9
	Valuation of shares Directors' valuation of unlisted investments Market value of listed investments	130,6	265,3 0,2	259,9 0,1
	Total fair value	130,6	265,5	260,0
	Classification of financial assets Available-for-sale Originated loans and receivables Available-for-sale asset (interest in non-consolidated subsidiary)	130,6 283,6 294,5	265,5 92,7 315,2	260,0 106,5
	Available for Sac assay (interest in non-consolidated subsulary)	508,7	673,4	366,5
4.	INVESTMENT IN ASSOCIATES Investments at cost Less Disposals	(3,7)	13,0 —	13,0
	Share of retained profit		13,0 8,8	13,0 7,4
	Beginning of the year Increase for the year	(8,8)	7,4 9,3	2,8 4,6
	- Profit for the year - Dividends received	1,4 (10,2)	10,9	5,9
	Other movements		(1,6)	(1,3)
	Carrying value of associate transferred to investment in subsidiaries		(7,9)	<u>-</u>
	Amount due to associate company	- - - - - - - -	(14,0)	(4,0)
	Carrying value including amount owing		7,8	16,4
	Made up as follows: Investment in associates at carrying value Kgale Quarries (Ry) Limited Sagment (Ry) Limited Shaleje Services Trust		21,6 0,2	10,3 10,0 0,1
	Amount owing to Sagment (Ry) Limited	14.00 mm	(14,0)	(4,0)
		19.00	7,8	16,4

		2005 Rm	2004 Rm	2003 Rm
4.	INVESTMENT IN ASSOCIATES (continued)			
	Valuation of interest in associates			
	Fair value of unlisted associates, Including amount owing	· 1		
	to, as determined by the directors	-	8,9	28,0
	PPC portion of its associates' net assets, revenue and profit			
	Property, plant and equipment, investments and cash		3,7	12,9
	Total borrowings	44 14 5	1,7	2,0
	Working capital	ulmus .	5,7	1,2
	Revenue	47,4	54,1	47,6
	Rofitafter tax	1,4	11,8	6,7
	Refer to Annesure 1 for a detailed flist of associates			
	INVENTORIES			
	Raw materials	53,6	45,6	67,4
	Work in progress	31,7	30,8	25,7
	Finished goods	54,0	55,5	51,0
	Maintenance stores	83,2	82,7	92,7
		222,5	214,6	236,8
	The value of inventories has been determined on the			
	following cost formula bases:			
	First-in first-out	38,3	22,9	26,7
	Weighted average	184,2	191,7	210,1
		222,5	214,6	236,8
	Amount of inventory recognised as an expense during the year	1 520,9	1 636,1	1 470,5
	Amount of writedown of inventory to net realisable value and			
	tosses of inventory	3,1	8,0	2,5
	Reversal of previous inventory writedowns	7,9	-	-
	No inventory has been pledged as security. During the year			
	certain items of inventory were reclassified to property,			
	plant and equipment.			

		2005 Rm	2004* Rm	2003* Pm
6.	TRADE AND OTHER RECEIVABLES			
	Trade receivables	454.1	400,8	351,4
	Less Impairment of trade receivables	(8,0)	(10,7)	(10,2)
	Originated loans and receivables	446,1	390,1	341,2
	Other receivables and prepayments	52,4	49,0	52,5
	Dividendsreceivable		1,6	-
	Derivative financial instruments (held for trading financial assets)		0,1	4,2
	Tax prepaid	1,8	7,3	6,9
		500.3	448,1	404,8
	No receivables have been pledged assecurity. Amounts due to the group should be settled within the normal credit terms of 30 to 60 days			
7.	CASH AND CASH EQUIVALENTS			
	Cash on deposit	591,5	948,0	903,6
	Cash and cash equivalents are comprised asfollows			
	South African rand	553,4	878,1	821,4
	Foreign currencies	38,1	69,9	82,2
		591,5	948,0	903,6
	There is a restriction on the ability to utilise that portion of cash of	l. " ' [
	R26 million (2004: R23 million; 2003: R19 million) relating to the	} ' '		
	PPC Environmental Trust.			

[•] Pestaled



		2005 Rm	2004 Rm	2003 Rm
8.	SHARE CAPITAL AND PREMIUM Authorised share capital 60 000 000 ordinary shares of R1 each	60,0	60.0	60,0
	tssued share capital 53 750 139 ordinary shares in issue at the beginning of the year 11 100 (2004; 6 600; 2003; Nil) ordinary shares issued during the year	53,7	· 53,7	53,7
	53 761 239 ordinary shares in issue at the end of the year	53,7	53,7	53,7
	Share premium	₹813, 9	812,8	812,1
	Balance at the beginning of the year Remium on shares issued	812,8 1,1	812,1 0,7	8 12 ,1
	Total issued share capital and premium	867/6	866,5	865,8
	Unissued shares. Unissued share capital comprises 6 238 761 (2004: 6 249 861; 2003: 6 256 461) shares of Rt each. No shares are reserved to meet the requirements of the FFC 1985 Share Option Scheme (2004: 11 100; 2003: 17 700).			
	PPC 1985 Share Option Scheme At 30 September 2005 no share options were held by directors and all options granted were exercised.			
	Movement for the year (number of shares) Options unexercised at the beginning of the year Less Options exercised	11 100 14 100	17 700 6 600	17 700
	Options unexercised at year-end		11 100	17 700
	The scheme is now closed and no further options will be granted.			

Notes to the group financial statements $\ensuremath{\mathsf{continued}}$

		2005 Rm	2004* Rm	2003*
	DEFENDED TAV	IVII	1411	(NII)
9.	DEFERRED TAX			
	Movement of deferred tax			
	Balance at the beginning of the year deferred tax assets	18.7	16,0	12.1
	-deferred tax liabilities	180,7	263.2	272.4
	Net liability at the beginning of the year	162,0	247,2	260,3
	Deconsolidation of subsidiary company	1,9	(66,2)	0.1
	Charged directly in equity Movement through income statement	0,3	0,8 (19,6)	0,1 (12,9)
	Impact of change in tax rate	(5,5)	(19,0)	(12,5)
	Translation differences	(0,6)	(0,2)	(0,3)
	·····	1 1		
	Net liability at the end of the year	158;1	162,0	247,2
	-deferred tax assets	23,6	18,7	16,0
	-deferred tax liabilities	181.7	180,7	263,2
	Analysis of deferred tax by type of temporary difference			
	Deferred tax assets			
	Capital allowances	18,0	11,0	13,2
	Provisions and other temporary differences	5,6	7.7	2.8
	. ,	23.6	40.7	400
		23,0	18,7	16,0
	Deferred tax liabilities			
	Capital allowances	198,4	226,2	305,7
	Provisions	(16,5)	(40,1)	(43,2)
	Repayments	.0,8	2,3	0,5
	Capital gains tax	3,1	1,5	0,5
	Other temporary differences	(4,1)	(9,2)	(0,3)
-		181.7	180,7	263,2
10	PROVISIONS AND NON-CURRENT LIABILITIES	'		
10.	Interest-bearing	357.0	414,6	379.2
	Less Current portion repayable within one year (refer note 11)	159,9	21.3	12.6
	No. Stand bands	197,1	393,3	366,6
	Non-interest-bearing	103,0	117,9	118,5
	Non-current provisions(refer note 13)	. 101,9	117,9	117,7
	Deferred income	1,1	_	8,0
	Deferred tax liabilities (refer note 9)	181,7	180,7	263,2
		·		

						2005	2004	2003
						Rm	Rm	Pm
10.	PROVISIONS (continued) Assets encumber	ered are made	up as follows:	BILITIES			040.7	
	Roperty, plant ar Current investme		,	nta 3)		240,5 147(1)	242,7	202,0
	Non-current inve	•	•	,		99,8	246,9	246,9
						487,4	489,6	448,9
	Secured debts	Secured debts				357,0	414,6	379,2
	Secured loans Liabilities under capitalised finance leases					3,2 353,8	48,0 366,6	379,2
	Total owing	Per	payable during t	he year ending	30 Septemi	ber 2010 and	Total	owing
	2005	2006	2007	2008	2009		2004	2003
	Rm	Pm 450.0	Rm	Rm 45.0	- Rm	Rm 54.7	Rm	Fin
	357,0	159.9	114,1	15,0	13,3	54,7	414,6	379,2
	Details of interest	rates are set ou	it in note 28.	· · · · · · · · · · · · · · · · · · ·			 	
						2005 Rm	2004 Rm	2003 Rπ
11.	SHORT-TERM Short-term loans Current portion (oility (note 10)		0/2 159,9	21,3	0,1 12,6 12,7
12.	TRADE AND Trade and other Fair value of deriv Liability on acqui	payables vatives		ed		414,9	322,4 - 0,1	334,6 2,0 0,5
						414,9	322,5	337,1
	of the scheme ((2004: R0,1 mil Zimbabwe dolla		d liability to for sing claims outs isless than RO, million). The lia e between the	rmer shareholde standing in respe 1 million ability is repayabl	rs ct			

Notes to the group financial statements ${\mbox{\scriptsize continued}}$

		2005	2004*	2003		
		Rm	Rm	Rm		
3.	PROVISIONS					
	Non-current (refer note 10)	101,9	117,9	117,7		
	Current	10,8	9,8	8,1		
		1,12,7	127,7	125,8		
		Decom-				
		becom- missioning Peti	rement and			
		and quarry post				
		rehabilitation	benefits	Tota		
		Rm	Rm	Rm Rm 22,3 -127,7		
	Movement of provisions			CLOUD-HOTH.		
	2005			,		
	Balance at the beginning of the year	: £105,4 ° جي أ	22,3			
	Amountsadded	0.8	2,2	3,0		
	Unwinding of discount	8,8		8,8		
	Amountsutilised	(0.4)	(8,2)	(8,6		
	Amounts reversed unutilised	(18,2)	; -	(18;		
	Balance at 30 September 2005	96,4	16,3	112,7		
	Incurred:	1.				
•	Within one year	∫ 6,0	4,8	10,8		
	Between two to five years	1,3	0,2	1,5		
	More than five years	89.1	11,3	100,4		
		96,4	16,3	112,7		
	Movement of provisions	**************************************	······································	* ****		
	2004* Balance at the beginning of the year	102.2	23.6	125.8		
	Amountsadded	0,9	6,6	7,5		
	Acquistion of subsidiary company	2.6	-	2.6		
	Unwinding of discount	7,4	_	7,4		
	Amountsutillæd	· -	(5,9)	(5,9		
	Amounts reversed unutilised	(6,5)	(1,6)	(8,1		
	Deconsolidation of subsidiary company	(1,2)	(0,4)	(1,6		
	Balance at 30 September 2004	105,4	22,3	127,7		
	Incurred:					
	Within one year	4,9	4,9	9,8		
	Between two to five years	18.3	16,1	34,4		
	More than five years	82,2	1,3	83,5		
		105,4	22,3	127,7		



	Decom- missioning Ret and quarry po- rehabilitation Rm		Total Rm
13. PROVISIONS (continued) Movement of provisions 2003*			
Balance at the beginning of the year	102,3	18,8	121,1
Amounts added	-	6,9	6,9
Unwinding of discount	2,6	_	2,6
Amounts utilised	_	(1,2)	(1,2)
Amounts reversed unutilised	_	(0,9)	(0,9)
Other movements	(2,7)	_	(2,7)
Balance at 30 September 2003	102,2	23,6	125,8
Incurred:			
. Within one year	4,4	3,7	8,1
Between two to five years	19,3	. 1,3	20,6
More than five years	78,5	18,6	97,1
	102,2	23,6	125,8

Decommissioning and quarry rehabilitation

The provisions relate to factory decommissioning and quarry rehabilitation. The group is required to restore mine and processing sites at the end of their productive lives to an acceptable condition consistent with the group's environmental policies.

The expected cost of any committed decommissioning or restoration programme, discounted to its net present value, is provided at the beginning of each project.

Retirement and post-retirement benefits

Included in the above provisions are the following liabilities:

Cement and Concrete Institute employees

The provision for post-retirement relates to FFC's proportionate share of the post-retirement healthcare liability for employees of the Cement and Concrete Institute. This amounted to R4,6 million (2004: R4,7 million; 2003: R3,5 million). This liability was last actuarially valued on 28 February 2005 and is due for valuation by February 2008. The liability has been determined using the projected unit credit method.

Corner House Pension Fund and Lime Acres continuation members

The provision for post-retirement relates to post-employment healthcare benefits in respect of certain Corner House Rension Fund and Lime Acres continuation members. This amounted to R9,6 million (2004: R9,0 million; 2003: R9,9 million). This liability was last actuarially valued on 30 June 2005 and isdue for valuation by June 2006. The liability has been determined using the projected unit credit method.

Other post-retirement liabilities amounted to R2,1 million (2004: R8,6 million; 2003: R10,2 million).

Pestated

Notes to the group financial statements ${\mbox{\scriptsize continued}}$

		2005	Consolidated 2004*	2003*
		Rm	Rn	Rm
14.	BUSINESS AND GEOGRAPHICAL SEGMENTS			
	The primary segments have been determined on the basis by which			
	the directors manage the business. The secondary segments have been determined by the geographical			
	location of the businesses.			
	Revenue			
	South Africa	3 870:7	3 313,4	2 879,5
	Other Africa	211,7	230,2	240,4
		4 082,4	3 543,6	3 119,9
	Inter-segment revenue	(108,8)	(103,5)	(104,0)
	Total revenue	3 973,6	3 440,1	3 015,9
	Segment result	7.3		
	Operating profit	Fai (51,1,9°)	1 172,8	863,4
	Fair value (losses)gains on financial instruments	(6,9)	0,2	6,5
	Total segment result	1,505,0	1 173,0	869,9
	By geographical region			
	South Africa	- 1 479,1,	1 132,5	841,8
	Other Africa	25,9	40,5	28,1
	Total segment result	1 505,0	1 173,0	869,9
	Income from associates	-1,4	10,9	5,9
	Segment result including income from associates	1 506,4	1 183,9	875,8
	Finance costs	63,61	58,5	56,1
	Income from investments	84,0	100,6	126,4
	Exceptional items	12,5	(0,3)	4,1
		1 539,3	1 225,7	950,2
	Tex	582,4	438,3	325,1
	Outside shareholders' interest	13,4	3,8	
	Net profit attributable to shareholders of PPC	943 5	783,6	625,1
	Operating margin (%)	38,0#	34,1#	28,6#
				—

- * Restated
- # Net of inter-segment revenue, transacted on an arm's length basis

	Cement			Lime			Packaging	
2005 Rm	2004* Rm	2003* ₽n	2005 Rm	2004 Rm	2003 R∙n	2005 Rm	2004* Rm	20031 Rm
			 1			<u> </u>		
.								
1						, `` \		
			'					
A Cara	0.574.0	0.477.4	100.4	450.5	400.0	3.4	200.0	222.5
3 155;7 211,7	2 571,3 230,2	2 177,4 240,4	460,1	459,5 	462,6	254,9	282,6	239,5
3 367,4	2 801,5	2 417,8	460,1	459,5	462,6	254,9	282,6	239,5
.			-					·
<i>i</i> ∫			- "			المراجعة الإوما		
=1 375,0	1 041,1	738,6	103;1	101,9	98,8	33,8	29,8	26,0
(6,3)	(0,2)	6,9	-	-	(0,1)	(0,6)	0,4	(0,3)
1 368,7	1 040,9	745,5	103,1	101,9	98,7	33,2	30,2	25,7
1-			1024			- 4		
1 342,8	1 000,4 40,5	717,4 28,1	103,1	101,9	98,7	33,2	30,2	25,7
1 368,7	1 040 9	745,5	103,1	101,9	98,7	33,2	30,2	25,7
1,4	10,8	5,9		0,1		-	-	-
1 370,1	1 051,7	751,4	103,1	102,0	98,7	i33,2	30,2	25,7
			.					
•								
			. 1					
1			.					
-			├					
40.8	37,2	30,5	22,4	22,2	21,4	13,3	10,5	10,9

		2005 Rm	Consolidated 2004* Rm	2003* Rn
14.	BUSINESS AND GEOGRAPHICAL SEGMENTS			
	(continued)			
	Non-cash expenses per segment Depreciation	1.		
	South Africa	150,5	148,7	151,1
	Other Africa	4,5	4,5	19,4
	Total depreciation	155,0	153,2	170,5
	Capital additions			
	South Africa	173,5	78,2	161,4
	Other Africa	3,3	2,1	2,9
	Total capital additions	176,8	80,3	164,3
	Segment assets	[
	South Africa	3 128,8	3 384,3	3 076,6
	Other Africa	100;5	139,3	377,3
	Total segment assets	3 229,3	3 523,6	3 453,9
	Tax	- 1,8	7,3	6.9
	Deferred tax assets	23,6	18,7	16,0
	Consolidated total assets	, 3 254,7	3 549,6	3 476,8
	Segment liabilities			
	South Africa	501,4	421,6	406,7
	Other Africa	27,3	28,6	57,0
	Total segment tiabilities	528,7	450,2	463,7
	Interest-bearing liabilities	357,2	414,6	379,3
	Deferred tax liabilities	181,7	180,7	263,2
	Tex	√ 160;2	165,9	240.4
	Consolidated total liabilities	1 227,8	1 211,4	1 346,6

[•] Restated

	Packaging			Lime			Cement	
2003	2004*	2005	2003	2004	2005	2003*	2004*	2005
Rm	Rm	Rm	₽m	Rm	Rm	Rm	Rm	Rm
								v
6,4 -	8,6 -	9,0	40,2 -	33,7	33,7	104,5 19,4	106,4 4,5	107;8 4,5
6,4	8,6	9,0	40,2	33,7	33,7	123,9	110,9	112,3
29,4 	5,6	6,5	29,3	10,8 —	22,8 -	102,7 2,9	61,8 2,1	144,2 3,3
29,4	5,6	6,5	29,3	10,8	- , 22,8	105,6	63,9	147,5
166,5 -	115,9	109,7	498,5 —	476,0 –	445,7	2 411,6 377,3	2 792,4 139,3	2 573,4 100,5
166,5	115,9	109,7	498,5	476,0	445,7	2 788,9	2 931,7	2 673,9
								,
43,0	31,7	47,5	69,8 —	69,1 	↑ 1 65,7 —	293,9 57,0	320,8 28,6	388,2 27,3
43,0	31,7	47,5	69,8	69,1	(65,7'	350,9	349,4	415,5

	2005 Rm	2004* Rm	2003° Rm
5. OPERATING PROFIT	1		
Operating profit is arrived at after taking	1		
into account the items detailed below:			
Amortisation			
-negative goodwill (refer note 2)		(0,1)	(0,1)
-intangible assets (refer note 2)	3,5	4,0	5,8
	3,5	3,9	5.7
Depreciation (refer note 1): -Cost of sales	142.0	142,9	159.3
-Operating costs	13,0	10,3	11,2
- chairing was			<u>_</u>
	155,0	153,2	170,5
Distribution costs			
-Cost of sales	503,3	453,9	421,9
-Operating costs	7.3	7,0	5,5
·	510,6	460,9	427,4
Operating lease charges	10 A. g.		
-Land and buildings	3,7	4,7	3,3
-Rant, vehicles and equipment	+ 2,9,	1,3	1,0
	6,6	6.0	4,3
Exploration and research costs	0,3	0,7	2,4
Administration and management fees paid	4,3	2,7	3,8
Fees paid to holding company	26,0	24,2	23,4
Technical fees paid	5,4	2,0	2,7
Auditors' remuneration:			
-Audit fees (current year)	3,3	2,8	2,7
Audit fees (prior year) Fees for other services	0,3	0.3	0.5
- ress for other savices	[-] - [-] - [-]		
	3,9'	3,1	3,2
Directors' remuneration (refer note 29)			
Executive directors			
Salary	42	4,5	3,9
Benefits Bonuses	1,5 4,2	2,0 3,5	1,5 3.6
BONUSES			
N	9,9	10,0	9,0
Non-executive directors	0.0	0.6	0.5
Fees	0,8	0,6	0,5
Total directors' emoluments before share options exercised	10,7	10,6	9,5
Share option gains in Barloworld Limited	0,5	1,4	0,1
Total directors' emoluments	11,2	12,0	9,6

[•] Restated



		2005 Rm	2004* Pm	2003 * Rm
15.	OPERATING PROFIT (continued) Benefits include company vehicles, share purchase trust loans, company contributions to retirement funds and medical aid. Bonuses are performance-related and are provided/disclosed in the year earned.			
	Staff costs -South Africa -Other Africa	471,3 12,6	459,3 10,0	422,8 14,2
	Retirement benefit contributions(refer note 26)	483,9 32,9	469,3 24,8	437,0 27,8
16	Loss/(profit) on disposal of plant and equipment and intangibles FAIR VALUE (LOSSES)/GAINS ON	1,2	(0,2)	(3,9)
	FINANCIAL INSTRUMENTS (Losses/gains on derivatives designated as economic hedging instruments (Losses/gains on translation of foreign currency	(1,2)	3,1	7,0
	monetary items Losses on other foreign currency derivatives	(5,7)	(2,9)	9,1 (9,6)
		(6.9)	0,2	6,5
17.	FINANCE COSTS Bank and other borrowings Finance lease interest Monetary loss on hyperinflation Unwinding of discount on rehabilitation provisions	8,2 46,6 8,8	3,0 48,1 - 7,4	2,8 41,2 9,5 2,6
		63,6	58,5	56,1
18.	INCOME FROM INVESTMENTS Dividends - Unlisted Investments Interest received: - On deposits - tong-term loan	30,2 39,1 14,7	27,0 57,1 16.5	28,4 83,0 15,0
		84,0	100,6	126,4
19.	EXCEPTIONAL ITEMS Reversal of negative goodwill Impairment of plant and equipment Impairment of intangibles Reversal of impairment of financial asset Profit on disposal of associate and investments Profit on disposal of properties	1.0° (2.5) 5.4 8;2 0.4	- (2,8) - - - 2,5	- - - - - - 4,1
	Gross exceptional items Tax – current	12,5	(0,3)	4,1 (0,1)
	Net exceptional items	12,8	(0,3)	4,0

Notes to the group financial statements ${\mbox{\scriptsize continued}}$

for the year ended 30 September 2005

	2005 Rm	2004* Rm	2003* Rm
TAX			
South African normal tax			
-current year	430,6	366,6	262,8
prior year	(0,2)	(4,1)	8,0
	430,4	362,5	263,6
Foreign tax			
-current year	6,5	8,7	5,5
- prior year	-	_	(0,2)
	6,5	8,7	5,3
Deferred tax	· · · ·		<u></u>
-current year	(3,1)	(20,1)	(6,6)
- prior year	11	`1,9	`-
-rate change	(5,5)	-	_
•	(8,6)	(18,2)	(6,6)
Secondary tax on companies	20 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		
-current year	150,3	86,0	69,1
-deferred	3,4	(1,4)	(6,3)
	153.7	84.6	62,8
Capital gains tax -current	0,4	0,7	
. •	·		005.4
Tax attributable to the company and its subsidiaries	582,4	438,3	325,1
Incurred:		400.0	0400
South Africa Other Africa	575,9	429,6	319,8
Une Ama	6,5	8,7	5,3
	582,4	438,3	325,1
	2005	2004*	2003
	%	<u></u> %	%
Reconciliation of rate of tax			
Tax as a percentage of profit before tax (excluding prior year tax) Adjustment due to the inclusion of dividend income	37,9	36,2 0,6	34,4 0,8
•	0,8		
Effective rate of tax Reduction in rate of tax	38;7	36,8	35,2
reduction in rate of tax	0,5	0,4	2,3
-permanent differences	0,2	_	2,2
rate change adjustment exempt income	0,4	_	_
-foreign tax differential	(0,3)	0.4	0,1
Increase in rate of tax	(10,2)	(7,2)	(7,5
disallowable charges	(0,2)	(0,2)	(0,4
-secondary tax on companies	(10,0)	(7,0)	(6,7
-tax on foreign dividend received			(0,4
	· · · · · · · · · · · · · · · · · · ·		
South African normal tax rate	29,0	30.0	30,0

Pretoria Portland Cement Annual Report 2005

		2005 Rm	2004 * Rm	2003 ° Rm
20.	TAX (continued) Group tax losses and STC credits at the end of the year, arising primarily from operating losses, allowable for tax:			
	South African – unutilised STC credits Foreign – tax losses	4,4 2,2	7,7	6,3
	Less Utilised to reduce deferred tax or create deferred tax assets	6,6 4,4	7,7 7,7	6,3 6,3
	Losses on which no deferred tax assets raised due to uncertainty regarding utilisation	2,2	_	
21.	NET PROFIT AND HEADLINE EARNINGS PER SHARE	j., 1		
21.1	Fully converted weighted average number of shares Weighted average number of ordinary shares Increase in number of shares as a result of unexercised options	53 760 692	53 745 198 4 967	53 743 539 2 105
	Fully converted weighted average number of shares	53 760 692	53 750 165	53 745 644
	Account is taken of the number of shares in issue for the period in which they are entitled to participate in the net profit of the group.	, , ,		4
21.2	Net profit per share (cents) Calculated on net profit of R943,5 million (2004: R783,6 million; 2003: R625,1 million).	1754,9	1 457,8	1 163,1
	Weighted average number of ordinary shares (refer note 21.1)	53 760 692	53 745 198	53 743 539
	Net profit per share -diluted (cents)	1.754,9	1 457,6	1 163,0
	Fully diluted weighted average number of shares (refer note 21.1)	53 760 692	53 750 165	53 745 644
21.3	Headline earnings per share (cents) Calculated on headline earnings of F929,9 million (2004: F783,6 million; 2003: F618,2 million).	1 729,5	1 457,8	1 150,3
	Headline earnings is calculated as follows: Net profit attributable to shareholders (Rn) Adjusted for (net of tax):	943,5	783,6	625,1
	Rofit on disposal of properties, plant and equipment, investments and intangibles	(9,7)	(2,7)	(6,8)
	Amortisation and reversal of negative goodwill Impairment of plant, equipment and intangibles Reversal of impairment of financial asset	(1,0) 2,5 (5,4)	(0,1) 2,8 -	(0,1) - -
	Headline earnings	929,9	783,6	618,2
	Weighted average number of ordinary shares (refer note 21.1)	53 760 692	53 745 198	53 743 539
	Headline earnings per share -diluted (cents) Fully converted weighted average number of ordinary shares	1 729,5 53 760 692	1 457,7 53 750 165	1 150,2 53 745 644

		2005 Rm	2004* Rπ	2003* Rm
22.	DIVIDENDS			
	Ordinary shares			
	Final No 198 - 700 cents per share			
	(2004: 550 cents; 2003: 400 cents)	376,3	295,6	215,0
	Special No 199 - 1 400 cents per share	195. 古一		
	(2004: 650 cents; 2003: 600 cents)	752,7	349,3	322,5
	Interim No 200 -260 cents per share	10000		
	(2004; 220 cents; 2003; 175 cents)	139.8	118,2	94,1
		1 268.8	763.1	631.6
	Relief on payment to foreign shareholders	(0.2)	(26,5)	(30,7)
	read on payment to loregin state lolled's	1 1		
		1 268,6	736,6	600,9
	On 8 November 2005 the directors declared dividend No 201 (final) of			
	840 cents per share and dividend No 202 (special) of 800 cents.	1		
	These dividends will be paid to shareholders on Monday, 9 January 2006.	1		
	These dividends are subject to approval by the shareholders at the	40 50 F 150		
	annual general meeting and have not been included as a liability in	:		
	these financial statements			
	In compliance with the requirements of the JEE Limited the following) '		
	dates are applicable:			
	Last day to trade cum dividend Thursday, 29 December 2005			
	Shares trade ex dividend Friday, 30 December 2005	1 1		
	Record date Friday, 6 January 2006			
	Payment date Monday, 9 January 2006			
	Shares certificates may not be dematerialised or rematerialised between Friday, 30 December 2005 and Friday, 6 January 2006, both days			
	indusive.			
	Dividends per share (cents)			
	Interim No 200 declared 5 May 2005	260	220	175
	Final No 201 - declared 8 November 2005	840	700	550
	Special No 202 - declared 8 November 2005	800	1 400	650
		1'900	2 320	1 375
	Secondary Tax on Companies (STC) is payable at a rate of 12,5% on the			
	net dividend declared. The charge on the 2005 final and special			
	dividends would approximate R110,2 million before STC input credits.			
~~	A TTDIDLITA DI E INTEDEST IN CHOSIDIA DICS	-		
43.	ATTRIBUTABLE INTEREST IN SUBSIDIARIES			
	Attributable interest in the aggregate amount of profits and losses of subsidiaries, after tax and outside shareholders' interest, including			•
	associates Positio	163,6	1022	200.0
	Rofits Losss	3,9	192,2	200,0 3,4
	mæp	3,3	-	3,4

Restated



		2005 Rm	20 0 4 Rm	2003 Rn
24.	COMMITMENTS Capital expenditure commitments to be incurred: -Contracted	46,0 ,1433,4	21,1 31,1	18.4 6,1
	-Approved	1 479,4	52,2	24,5

Commitments for capital expenditure are stated in current values which, together with expected price escalations, will be financed from:

- 1. Certain of the existing cash resources and cash generated from operations
- 2. The undrawn portions of existing and arranged long-term liabilities within the accepted gearing of the group.

	2010 and thereafter Rm	2009 Pm	2008 Fin	2007 Fm	2006 Pm	Total 2005 Rm	Totał 2004 Rm	Total 2003 Pm
Operating lease commitments		-						
Land and buildings	11,2	3,5	3,3	3,5	3,5	25,0	29,0	0,5
Motor vehicles	-	•••	-	0,1	0,4	0,5	3,5	2,7
Other	0,3	0,7	1,0	1,1	1,2	4,3	1,9	3,2
	11,5	4,2	4,3	4,7	5,1	29,8	34,4	6,4
Finance lease commitments	73.2	22,5	26.0	126.9	187,0	435.6	489,3	520,2
Less Future finance charges	,-					81,8	122,7	141,0
Present value of external lease obligations						353,8	366,6	379,2
25. CONTINGENT LIABILITI Guarantees for loans, bankin obligations to third parties		d other				7,1	6,9	6,7

Secondary Tax on Companies is payable on dividends declared at a rate of 12,5%. Litigation, current or pending, is not considered likely to have a material adverse effect on the group.

for the year ended 30 September 2005

26. RETIREMENT BENEFIT INFORMATION

It is the policy of the group to encourage, facilitate and contribute to the provision of retirement benefits for all permanent employees. To this end, the group's permanent employees are usually required to be members of either a pension or provident fund, depending on local legal requirements.

All employees belong to one of seven defined contribution retirement funds. Group employment is a prerequisite for membership of these funds.

The local funds are subject to the provisions of the Pension Funds Act of 1956. The list of retirement funds at 30 September 2005, is as follows:

- -Retoria Portland Cement Defined Contribution Pension Fund
- -Retoria Portland Cement Defined Contribution Rovident Fund
- -FC Negotiated Provident Fund
- -FFC Lime Employees' Provident Fund
- -BANP Rovident Fund
- -FFC Eastern Cape Provident Fund
- -FFC Western Cape Provident Fund

Historically, qualifying employees were granted certain post-retirement medical benefits. The obligation for the employer to pay medical aid contributions after retirement is no longer part of the conditions of employment for new employees. A number of pensioners and employees in the group remain entitled to this benefit, the cost of which has been fully provided as indicated in note 13.

Defined contribution plan

The total cost charged to the income statement of R32,8 million (2004: R24,7 million; 2003: R27,6 million) represents contributionspayable to these schemes by the group at rates specified in the rules of the schemes. At 30 September 2005, all contributions due in respect of the current reporting period had been paid over to the schemes.

Defined benefit plan

During the current year the active members of the defined benefit section of the FPC Retirement Fund were transferred to the FPC Defined Contribution Rension Fund and the FPC Defined Contribution Revolution Revolution Rev

2004 Rm	Rm
	
10	11
254	257
%	%
11,0	11,5
11,0	11,5
7,5	8,0
	% 10 254 % 11,0 11,0



		2004 Rm	2003 Rm
26. RETIREMENT BENEFIT IN	FORM ATION (continued)		
Funded status The funded status of the define 28 February was as follows	d benefit plan at		
Unrecognised asset at the begin Unrecognised actuarial loss for t		14,3 (10,9)	17,3 (27,8)
Funded status at the end of the	period	3,4	(10,5)
Made up as follows:		3,4	(10,5)
Fair value of plan assets Resent value of funded obligati	on	42,3 (38,9)	28,3 (38,8)
Amounts recognised in respect of Current service cost Less Employee contributions	of these schemes are asfollows	0,3 (0,1)	0,3 (0,1)
Current service cost Interest costs Expected return on plan assets		0,2 4,0 (2,9)	0,2 11,6 (13,5)
Less: Curtailment and settlemen	t	1,3 (1,2)	(1,7) 1,9
		0,1	0,2

27. CHANGES IN ACCOUNTING POLICY AND DISCLOSURES

The annual financial statements have been prepared in accordance with international Financial Reporting Standards (IFRS) on a basis consistent with the prior year except for the adoption of the following new or revised standards

Summary of new or revised standards

Standard	Revised/ new	Description	2006 adoption	Retro- spective change	2005 Changes	2004 Changes	2003 Changes	Impact
 IFFS 2	New	Share-based Payment						
IFFS3	New	Business Combinations		x		X	×	n/a
IFFS 4	New	Insurance Contracts		x	х	x	x	n/a
IAS8	Revised	Accounting Policies, Changes in Accounting Estimates and Errors	;					
IAS16	Revised	Property, Plant and Equipment					r	Refer note 27.2
IAS27	Revised	Consolidated and Separate Financial Statements						
IAS36	Revised	Impairment of Assets		х	x	x	x	n/a
IAS38	Revised	Intangible Assets		X	х	x	x	n/a
 IFRC 1	New	Changes in Existing Decommissioning, Restoration and Smilar Liabilities					r	Refer

⁻Future edoption or current edoption with impect on results

x - No impact on results

for the year ended 30 September 2005

27. CHANGES IN ACCOUNTING POLICY AND DISCLOSURES (continued)

27.1 Decommissioning and quarry rehabilitation

Until September 2004, the movement in the provision for the decommissioning and quarry rehabilitation was expensed through the income statement. Subsequent to that date, changes in the estimated tilming or amount of the payments or changes in the discount rate are taken into account at the determination of the existing decommissioning and quarry provision as well as the related adjustment to the respective asset. If the decrease in the liability exceeds the carrying amount of the underlying asset, or no asset was recognised, the differential is recognised immediately in the income statement.

The effect of the changes noted above are detailed below:

	Gross	Tax	Net
	Rm	Ptm.	Rm
Restatement of 2004 earnings	(1,4)	0,4	(1,0)
Restatement of 2003 earnings	(2,0)	0,6	(1,4)
Adjustment to closing earnings - 2002	(2,6)	0,7	(1,9)

27.2 Property, plant and equipment

In calculating its depreciation charge, an entity reduces the depreciable amount of an asset by its residual value. Reviously under IFFS, the estimated residual value was fixed on recognition of the asset and was not subject to reassessment. The revised IAS 16 requires that the residual value of the assets should be reassessed at each balance sheet date. Annual increases in asset values result in annual upward adjustments of residual values. The continuous reassessment of residual values typically leads to a reduction in depreciation charges, and depreciation charges cease when the carrying value of an asset equals the residual value.

With respect to the buildings carrying values that were previously fully depreciated, they are now reinstated to reflect the applicable residual value. Where buildings are not fully depreciated, there has generally been a reduction in depreciation as residual values are reassessed. The depreciation previously recognised in the Income statement has accordingly been reversed or reduced, resulting in a corresponding increase in equity.

The effect of the changes noted above are detailed below:

	Gross	Tax Prn	Net
	Rm		Rm
Restatement of 2004 earnings	(2,7)	0,9	(1,8)
Restatement of 2003 earnings	(0,9)	0,3	(0,6)
Adjustment to closing earnings - 2002	(4,4)	1,3	(3,1)



27. CHANGES IN ACCOUNTING POLICY AND DISCLOSURES (continued)

27.3 Aggregate effect of prior year restatement

The aggregate effect of the above restatements on the annual financial statements for the years ended 30 September 2004 and 2003 respectively are asfollows

	Reported Rm	Adjustment Rm	Restated Rm
2004 earnings			
Net profit before tax	1 229,8	(4,1)	1 225,7
Tax	439,6	(1,3)	438,3
Net profit after tax	790,2	(2,8)	787,4
Balance sheet 2004			
Property, plant and equipment	1 239,7	(14,9)	1 224,8
Deferred tax liability	184,9	(4,2)	180,7
Non-interest-bearing liabilities	118,8	(0,9)	117,9
2003 earnings			
Net profit before tax	953,1	(2.9)	950,2
Tax	326,0	(0,9)	325,1
Net profit after tax	627,1	(2,0)	625,1
Retained profit -2002	1 339,8	(5,0)	1 334,8
Balance sheet 2003			
Property, plant and equipment	1 533,2	(9,8)	1 523,4
Deferred tax liability	266,1	(2,9)	263,2
Non-interest-bearing liabilities	118,5	· · ·	118,5

27.4 Non-consolid ation of Portland Holdings Limited (Porthold)

The results of Porthold, a wholly owned Zimbabwean subsidiary, have in terms of the exclusions contained in IAS 27 (Consolidated Financial Statements and Accounting for Investments in Subsidiaries) not been consolidated into the group at 30 September 2005 and 30 September 2004.

The circumstances in Zimbabwe are such that there are severe restrictions placed on our ability to access foreign currency and remit funds. This fact, together with the significant constraints impacting on the normal operation of Porthold, has resulted in the FPC board concluding that management does not have the ability to exercise effective control over the business. In view of the circumstances, the results of Porthold have continued to be excluded from the group results in the current year and have been accounted for on a fair value investment basis.

for the year ended 30 September 2005

		2005 Rm	2004* Rm	2003 R m
27.	CHANGES IN ACCOUNTING POLICY AND		,,	
	DISCLOSURES (continued)			
27.4	Non-consolid ation of Portland Holdings Limited			
	(Porthold) (continued)	' .		
	The summarised results of Porthold, adjusted for hyperinflation and converted back to rands were:			
	Income statement			
	Pevenue	120,9	98,3	49,1
	Operating (loss)/profit	(5,2)	(3,1)	0,6
	Loss before tax	(6,9)	(1,3)	(0,4)
	Tex	4,9	3,1	3,0
	Net loss after tax	(11,8)	(4,4)	(3,4)
	Balance sheet			
	Total assets	408.8	438.6	246,2
	Total liabilities	137,8	143,8	81,6
	Exchange rate (Z\$: Rand)	*6 375	1 500	770
	Movement in inflation index for the year (%)	(322	363	534

The effect of not consolidating Porthold was to increase headline earnings per share for the year by 22 cents (2004: increase by 14 cents) from 1 707,5 cents to 1 729,5 cents

28. FINANCIAL RISK MANAGEMENT

The group's financial instruments consist mainly of deposits with banks, local money market instruments, accounts receivable and payable, and leases

In respect of all financial instruments mentioned above, book value approximates fair value.

Derivative instruments are used by the group for hedging purposes. Such instruments used by the group are forward exchange contracts and fixed-interest rate agreements. The group does not speculate in the trading of derivative instruments.

Treasury risk management

The Barloworld finance committee, consisting of senior executives of Barloworld and FPC, meets on a regular basis to analyse currency and interest rate exposure and to re-evaluate treasury management strategies against revised economic forecasts.

The Barloworld group's various treasury operations provide the group with access to local money markets and provide group subsidiaries with the benefit of bulk financing and depositing.

Foreign currency management

Loans

In terms of group policy, all material foreign loans are covered under forward exchange contracts (except where a natural hedge against underlying assets exists).

Pretoria Portland Cement Annual Report 2005

^{*} Festated for the effects of applying hyperinflationar y accounting



28. FINANCIAL RISK MANAGEMENT (continued)

Trade exposure

The group's policy isto cover forward all trade commitments. Each division manages its own trade exposure.

All forward currency exchange contracts are valued at fair value with the resultant gain or loss (with the exception of effective cash flow hedges) recognised against income. The gains or losses on effective cash flow hedges are recorded directly in equity and transferred to income when the hedged transaction affects income or are included in the initial measurement of the acquisition cost of the hedged assets or liabilities

The amounts below represent the net rand equivalents of commitments to purchase and self-foreign currencies.

The contracts will be utilised during the next twelve months. Accordingly, the average rates shown include the cost of forward cover for periods up to twelve months. Details of these contracts are as follows:

	Foreign amount			Δ.	Average rate			Rand amount		
	2005	2004	2003	2005	2004	2003	2005	2004	2003	
Foreign currency	T 1									
Trade	1 1			1 1			1 1			
Sold:	1 1			•			1.			
USdollars	0,9	-	6,9	6;41	-	7,53	5,5	-	52,2	
Bought:				2000 \$20						
Danish krone	0,8	0.4	0,6	1/07-	1,11	1,14	. ~ 0,8	0.4	0,7	
Euro	17	0,9	0,1	8,00	8,26	9,20	13,8	7.4	0,6	

Interest rate management

As part of the process of managing the group's fixed and floating rate borrowings mix, the interest rate characteristics of new borrowings and the refinancing of existing borrowings are positioned according to expected movements in interest rates. The interest rate profile of total borrowingsias follows

Description	Year of repayment	2005 Rm	2004 Rm	2003 R π
Liabilities inforeign currencies Unsecured loans - Zimbabwean dollar	n de la companya da de la companya da de la companya de la company	=	_	0,1
SA rand liabilities Secured loans	2005 – 2013	357,0	414,6	379,2
		357,0	414,6	379,3

All the above loans are at fixed rates of interest.

The South African finance leases bear interest at rates varying between 12,5% and 13,5% per annum. The weighted average interest rate paid for the 2005 financial year was 12,8% (2004: 13,0%; 2003: 12,6%).

Maturity profile of financial instruments

The maturity profile of the financial instruments are summarised asfollows

	< 1 year Rm	2−4 years Rm	>4 years Pm	Total Rm
Financial assets				
Cash and cash equivalents	591,5	_	- 1	591,5
Trade and other receivables	500.3	_	- 1	500,3
Long-term loan	10.2	30.6	30.9	71,7.
Financial liabilities	•		· }	
Interest-bearing liabilities	160.1	142,4	54,7	357,2
Trade and other payables	414,9	· <u> </u>	- 1	414,9

for the year ended 30 September 2005

28. FINANCIAL RISK MANAGEMENT (continued)

Fair value of financial assets and liabilities

Certain financial assets and liabilities, which are accounted for at historical cost, may differ from their fair value. The estimated fair values have been determined using available market information and approximate valuation methodologies, as detailed below.

	Book value Fair value 2005 2005 Rm Rm
Financial assets	
Cash and cash equivalents	591,5
Trade and other receivables	7 (500,3 500,3
Long-term loan	71,71,75 96,2
Financial liabilities	•
Interest-bearing	357,2 362,0
Trade and other payables	414,9 414,9

The following methods and assumptions were used by the group in determining fair values

Financial assets

The book value of cash and cash equivalents, trade and other receivables approximates the fair value.

Unlisted investments are carried at fair value determined on a dividend yield basis. In the current year a yield of five times

Listed investments are carried at the ruling market price on 30 September.

The fair value of the long-term loan receivable is calculated by discounting future cash flows at the prevailing yield curve for the duration of the loan.

Financial liabilities

The book value of short-term borrowings and trade and other payables approximates the fair value.

The fair value of non-current borrowings is calculated by discounting cash flow analyses, using the applicable yield curve for the duration of the borrowings.

Credit risk management

Potential areas of credit risk consist of trade accounts receivable and short-term cash investments.

Trade accounts receivable consist mainly of a large, widespread customer base. Group companies monitor the financial position of their customers on an ongoing basis. Where considered appropriate, use ismade of credit guarantee insurance. The granting of credit iscontrolled by application and account limits. Provision ismade for specific bad debts, and at the year-end management, did not consider there to be any material credit risk exposure that was not already covered by credit guarantee or a bad debt provision.



	2005 %	2004 %	2003 %
28. FINANCIAL RISK MANAGEMENT (continued)			
The following table highlights the split of credit exposure:			
Per industry	Section 1		
Wholesale/retail	45	48	51
Concrete product manufacturers	16	11	13
Construction	13	13	12
Steel and alloys	≉ 8	9	9
Readymix	ਜੁੱਤ ਹੁੰਦੇ 10 }	7	7
Other industries with less than 5% exposure	8	12	8
	100	100	100
Per geographical segment			
South Africa	. 96	87	83
Other Africa	4	13	17
•	100	100	100

Liquidity risk management

The group manages liquidity risk by monitoring forecast cash flows and ensuring that adequate unutilised borrowing facilities are maintained.

The company's borrowing powers are unlimited.

The group does not have any other material financial instruments that are not based in the currency in which the entity operates

for the year ended 30 September 2005

29. DIRECTORS' REMUNERATION AND INTEREST

The directors' remuneration for the year ended 30 September 2005 was as follows:

Name	Salary F000	Incentive bonus R000	Retirement and medical contributions R000	Barloworld share options exercised/ceded R000	Car allowances R000	Other benefits F000	Total F000
Executive directors				 	. 	, [=,[7 ALC LEG
JEGomersali*	551	750	. 88	₹ -	36 ,	78	1,503
O Fenn	1 046	1 026	189	· -	212	10	2 483
SAbdul Kader (appointed 5 May 2005)	624	्रे हे 623',	68		98		1,413
RJBurn (resigned 5 May 2005)	65	184	11		17	4 7	277
RH Dent	945	766	174	N_:	205	- 4	2 094
PEsterhuysen	930	810	175	540.	205	4	2 664
	4 161 -	4 159	705	540	773	96	10434

[^] Reviously appointed as diternative director from November 2004 to May 2005.

Name	Fees F000	Audit committee F000	Risk management and compliance committee F000	Nominations committee R000	Remu- neration committe F000	Othe e benef R000		Total
Non-executive directors	Ţ		,			A COLUMN TO SHARE	1	
WAM Clewlow	85	25	_	6	6	_	122	
AJLamprecht	85	· · · · · · ·	,		· -	-	.85	
AJRhillips	130		20	` 6	6	_	. 162	
MJShaw	85	35	Ž0,	6	6	-	152	
J9hibambo								
(appointed 5 May 2005)	35	6,	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u>-</u>	` -	1 41	
EPTheron	85			- 6	6		. 97	ĺ
CB Thomson	85	25	· -		· · · -		110	ł
	590	91	40	24	24	<u>, '- '</u>	769	[
Total	·					٠ (11 203	

Name	Salary F000	Incentive bonus F000	Retirement and medical contributions F000	Barloworld share options exercised/ceded F000	Car allowances R000	Other benefits F000	Total F000
* In addition, the following remuneration was received from the Barloworld group	1 439	.,1-250	393		78	151	3311



29. DIRECTORS' REMUNERATION AND INTEREST (continued) The directors' remuneration for the year ended 30 September 2004 was as follows

Name	Salary R000	incentive bonus F000	Retirement and medical contributions R000	Barloworld share options exercise d/ceded F000	Car allowances F000	Other benefits P000	Total F000
Executive directors							
.EGomersall*	483	600	82	_	34	79	1 278
PJBfackbeard							
(resigned 30 June 2004)	924	769	179	_	157	1	2 030
RiBurn	790	590	133	-	194	6	1 713
RH Dent	790	643	164	_	194	2	1 793
PEsterhuysen							
(appointed 1 December 2003)	736	541	144	965	162	3	2 551
Ofenn							
(appointed 5 March 2004)	554	389	104	393	113	4	1 557
PG Nelson							
(resigned 31 December 2003)	234	-	44	-	48	130	456
****	4511	3 532	850	1 358	902	225	11 378

	Fees	Audit committee	Compliance committee	Nominations committee	Remu- neration committe	Other e bene		Tota
Name	F000	F000	F000	F000	F000	F000	R000	
Non-executive directors								_
WAM Clewlow	103	23	-	5	5	-	136	
RKJ Chambers								
(retired 26 January 2004)	27	7	6	2	2	_	44	
AJLamprecht	80	_	_	-	_	_	80	
AJRhillips	97	13	8	2	5	-	125	
MJ9haw	80	23	18	5	2	_	128	
₽Theron	80	_	_	5	2	_	87	
CB Thomson								
(appointed 5 May 2004)	33	9	_	-	-	-	42	
	500	75	32	19	16	_	642	-
Total				·····			12 020	-

Name	Salary R000	Incentive bonus F000	Retirement and medical contributions R000	Barloworld share options exercise d/ceded R000	Car allowances F000	Other benefits 8000	Total F000
* In addition, the following remuneration was received from the Barloworld group	1 368	1 325	357	1 125	80	66	4 321

for the year ended 30 September 2005

29. DIRECTORS' REMUNERATION AND INTEREST (continued) The directors' remuneration for the year ended 30 September 2003 was as follows:

Salary R000			Barloworld share options exercise d/ceded R000	Other benefits F000	Total F000
		·····			u-va
478	500	78	_	51	1 107
1 210	1 059	206	_	203	2 678
688	663	113	_	183	1 647
696	626	134	-	17 1	1 627
852	789	153	132	173	2 099
3 924	3 637	684	132	781	9 158
	478 1 210 688 696 852	Salary bonus R000 R000 478 500 1 210 1 059 688 663 696 626 852 789	Incentive and medical bonus contributions R000 R000 R000	Salary Incentive and medical share options exercise d/ceded F000 F000 F000 F000 F000	Salary R000 Solory R000

Name	Fees F000	Audit committee F000	Compliance committee F000	Nominations committee F000	Remuneration committee R000	Total R000
Non-executive directors						
WAM Clewlow	100	15	_	4	4	123
DC Arnold						
(retired 31 March 2003)	25	8	8	_	-	41
RKJChambers	50	15	15	4	4	88
AJLamprecht	50	_	-	_	_	50
AJPhillips	50	15	_	_	4	69
MJ9naw	50	15	8	4	-	77
EPTheron	50	-	-	4	_	54
	375	68	31	16	12	502
Total	**					9 660



29.	DIRECTORS' REMUNERATION AND I					
		2005	2005			
		Options	Option	2005	2004	2003
		exercised/	price	Gain	Gain	Gain
	Share optionsgains in Barloworld Limited	ceded	R	Rm	Rm	₽'n
	Executive directors	8 334	41:20	0,5	1.4	0.1

Interest of directors in contracts

The directors have certified that they were not materially interested in any transaction of any significance with the company or any of its subsidiaries. Accordingly, a conflict of interest with regard to directors' interest in contracts does not exist.

Interest of directors of the company in share capital

The aggregate beneficial holdings as at 30 September 2005 of the directors of the company and their immediate families (none of which has a holding in excess of 1%) in the issued ordinary shares of the company are detailed below. There have been no material changes in these shareholdings since that date.

	2005		2004		2003	
-	Direct	Indirect	Direct	Indirect	Direct	Indirect
Executive director						
RH Dent	<u>2</u> 6 535		26 535	_	26 535	_

A register detailing directors and officers interests in the company is available for inspection at the company's registered office. Pefer to note 8 for information regarding the unexercised options granted to directors and executives.

for the year ended 30 September 2005

29. DIRECTORS' REMUNERATION AND INTEREST (continued)

The interests of the executive and non-executive directors of Pretoria Portland Cement Company Limited, in the shares of Barloworld Limited, provided in the form of options, are shown in the table below:

00

	Number of options as at 30 Sept 2003	Number of options granted during the year	Number of options exercised/ ceded during the year	Directors who retired during the year	Number of options as at 30 Sept 2004
RJ Burn	10 000	_	_	-	10
	7 667 10 000	_	-	_	7 667 10 000
	6 000	_	_	_	6 000
	7 500		_	-	7 500
		10 000			10 000
RH Dent	20 000	_	_	-	20 000
	12 000 6 000	_	_	_	12 000 6 000
	8 000	_	_	_	8 000
	9 000	-	_	_	9 000
	7 500	10.000	_	_	7 500
		10 000			10 000
PEsterhuysen	· 27 000 10 000	-	(27 000) (10 000)	-	-
	10 000	_	(10 000)	_	10 000
	5 000	_	_	_	5 000
	10 000	40.000	-	-	10 000
		10 000			10 000
O Fenn	15 000	-	(10 000)	-	5 000
	12 000 10 000	_	_	_	12 000 10 000
	10 000	20 000	_	_	20 000
JEGomersall	50 000		(50 000)		
accoma an	40 000	_	(30 000)	_	40 000
	35 000	-	_	_	35 000
	30 000	-	_	_	30 000
	35 000	35 000	_	-	35 000 35 000
AJLamprecht	10 000		(10 000)		
Astamplean	20 000	_	(10 000)	_	10 000
	25 000	-	(8 000)	-	17 000
	35 000	25.000		_	35 000
		35 000	_ _		35 000
AJPhillips	13 400	-	-	-	13 400
	50 000 40 000	_	_	_	50 000 40 000
	50 000	_	_	_	50 000
		50 000			50 000
CB Thomson	20 000	_	(20 000)	_	_
	25 000	-	· -	_	25 000
	19 000 15 000	_	_	-	19 000 15 000
	17 500	Ξ	Ξ	_	17 500
	35 000	_	_	_	35 000
		35 000		<u>-</u>	35 000
	767 567	205 000	(145 000)		827 567
			to the large of the state of 1 countries.		

Pretoria Portland Cement Annual Report 2005

Number of options granted during the year	Number of options exercised/ ceded during the year	Directors who retired/ resigned during the year	Number of options as at 30 Sept 2005	Option price	Date from which exercisable	Expiry date
4	(10 000) (7 667) (6 667) (2 000)	(3 333) (4 000) (7 500)		41,00 23,25 36,70 45,70 47,50	01-04-2001 01-09-2001 29-05-2003 25-09-2004 01-04-2006	01-04-2008 01-09-2008 29-05-2010 25-09-2011 01-04-2013
	2	(10 000) 	20 000 12 000 6 000 8 000	67,80 47,65 41,00 23,25 36,70	26-05-2007 13-06-2000 01-04-2001 01-09-2001 29-05-2003	26-05-2010 13-06-2007 01-04-2008 01-09-2008 29-05-2010
		nes exercis	9 000 7 500 10 000	45,70 47,50 67,80 47,65 میشد	25-09-2004 01-04-2006 26-05-2007 -13-06-2000=	25-09-2011 01-04-2013 26-05-2010
	(6 667) (1 667)		3 333 3 333 10 000 10 000	41,00 36,70 45,70 47,50 67,80	01-04-2001 29-05-2003 25-09-2004 01-04-2006 26-05-2007	01-04-2008 29-05-2010 25-09-2011 01-04-2013 26-05-2010
-	=	=	5 000 12 000 10 000 20 000	36,70 45,70 47,50 67,80	29-05-2003 25-09-2004 01-04-2006 26-05-2007	29-05-2010 25-09-2011 01-04-2013 26-05-2010
			40 000 35 000 30 000 35 000 35 000	44,50 23,25 36,70 45,70 47,50 67,80	16-02-2001 01-09-2001 29-05-2003 25-09-2004 01-04-2006 26-05-2007	16-02-2008 01-09-2008 29-05-2010 25-09-2011 01-04-2013 26-05-2010
	(10 000)		17 000 35 000 35:000	23,25 36,70	01-09-2001 29-05-2003 25-09-2004 01-04-2006 26-05-2007	01-09-2008 29-05-2010 25-09-2011 01-04-2013 26-05-2010
	(13 400) (50 000) (13 333)		26 667 50 000 50 000	23,25 36,70 45,70 47,50 67,80	01-09-2001 29-05-2003 25-09-2004 01-04-2006 26-05-2007	01-09-2008 29-05-2010 25-09-2011 01-04-2013 26-05-2010
	(25 000)		19 000 15 000 17 500	46,00 41,00 23,25 36,70 45,70	06-03-2000 01-04-2001 01-09-2001 29-05-2003 25-09-2004	06-03-2007 01-04-2008 01-09-2008 29-05-2010 25-09-2011
	(146 401)	(24 833)	35,000 35,000 656,333	47,50. 67,80	01-04-2006 26-05-2007	01-04-2013 26-05-2010

for the year ended 30 September 2005

30. RELATED PARTY TRANSACTIONS

Various transactions are entered into by the company and its subsidiaries during the year with related parties. Unless specifically disclosed, these transactions occurred under terms that are no less favourable than those entered into with third parties. Intra-group transactions are eliminated on consolidation.

The following is a summary of transactions with related parties during the year and balances due at year-end:

Parent Joint control

Rm	company of reporting entity	or significant influence holders in the group	Fellow aubsidiaries of reporting entity	Associates of the group
2005 Goods and services sold Barloworld Logistics (Ry) Limited Amanzi Lime Sarvices (Ry) Limited		A STATE OF THE STA	(1,4).	(13.3)
Goods and services purchased Barloworld Limited (Information services) Barloworld Limited (franchise fees) Barloworld Logistics (Ry) Limited Barloworld Motor Barloworld Air (Ry) Limited Barloworld Limited (Internal audit) Barloworld Dimited (Internal audit) Barloworld Optimus (Ry) Limited Barloworld Handling Barloworld Equipment (Ry) Limited Avis Southern Africa	9,0 15,6 2,4 5,0 -		443,6 3;9 0,5 16;0 1,3 33,3 0,8 499,4	
Leasing, finance arrangements and other transactions with related parties Barloworld Limited Barloworld Capital (Ry) Limited Barloworld Logistics (Ry) Limited Barloworld Handling Avis Southern Africa	2,5		. (18,5), 0,7 0,2 0,3 (17,3)	
Amounts due (to)/from as at the end of the year Amount owing to Barloworld Logistics (Ry) Limited. Arm's length trading credit terms with no guarantees provided Barloworld Limited current OGA account, unsecured, payable 25 October 2005 Amount owing from Barloworld Capital (Ry) Limited. Arm's length with normal terms Barloworld Optimus (Ry) Limited Barloworld Logistics (Ry) Limited Barloworld Equipment (Ry) Limited	(7,1)		(46;5) 302,3 (0,1) (0,1) (0,1) 255,5	



RELATED PARTY TRANSACTIONS (co				
	Parent company of	Joint control or significant	Fellow	
	reporting	influence holders	subsidiaries of	Associates of
Rm	entity	in the group	reporting entity	the group
2004				
Goods and services sold				
Barloworld Logistics (Ry) Limited	_	_	(2,8)	_
Barloworld Limited	(44,3)	-	-	_
Amanzi Lime Services (Ry) Limited	-	-	-	(20,7
	(44,3)	_	(2,8)	(20,7
Goods and services purchased				
Barloworld Equipment (Ry) Limited	_	-	8,4	-
Barloworld Limited (franchise fees)	14,7	-	-	_
Barloworld Logistics (Ry) Limited	_	-	332,6	-
Avis Southern Africa	-	-	0,7	-
Barloworld Global Management				
Services (Ry) Limited	-	_	2,7	-
Barloworld Limited (Internal audit)	1,4	-	-	-
Barloworld Limited (OGA)	26,1	-	-	-
Barloworld Limited (business				
Information systems)	16,3	-		-
Barloworld Optimus (Ry) Limited	_	-	3,4	-
Barloworld Motor Botswana			0,5	
	58,5	_	348,3	
Leasing, finance arrangements and				
other transactions with related parties				
Avis Southern Africa	_	_	0,3	-
Barloworld Handling	-	-	0,6	-
Barloworld Logistics (Ry) Limited		~	0,5	
			1,4	-
Amounts due (to)/from as at the end of the year				
Amount owing to Barloworld LogIstics (Ry) Limited. Arm's length trading				
credit terms with no guarantees provided	-	-	(31,3)	,
Barloworld Limited current OGA account,	/C C\			
unsecured, payable 25 October 2004 Barloworld Logistics (Ry) Limited, unsecured	(6.6)	-	1,4	-
Amanzi Lime Services (Ry) Limited, unsecured	_	-	1,4	·
from statement, unsecured	_	_	-	2,3
Barloworld Logistics (Ry) Limited	_	_	(0,1)	
. **	(6,6)		(30,0)	2,3

	Parent company of reporting	Joint control or significant Influence holders	Fellow subsidiaries of	Associates o
Pm	entity	in the group	reporting entity	the group
2003				
Goods and services sold				
Barloworld Logistics (Ry) Limited	-	-	(6,3)	-
Barloworld Limited (interest received				
on call funds)	(65,3)	-	_	-
Amanzi Lime Services (Ry) Limited	_	_	_	(28,6
	(65,3)	_	(6,3)	(28,6
Goods and services purchased			· · · · · · · · · · · · · · · · · · ·	· · · · · · ·
Barloworld Equipment (Ry) Limited	-	_	33,4	
Barloworld Limited (franchise fees)	146	_	- -	-
Barloworld Logistics (Ry) Limited	·	_	114,1	
Barloworld Limited (internal audit)	10	_		-
Barloworld Limited (business				
Information systems)	14,3	_		-
Barloworld Limited (OGA)	21,0	_		-
Avis Southern Africa	_	~	0,8	
Barloworld Global Management				
Services (Ry) Limited	_	_	1,0	
Barloworld Optimus (Ry) Limited	_	_	2,1	
	50,9	_	151,4	-
Leasing, finance arrangements and				
other transactions with related parties				
Avis Southern Africa	-	-	0,1	
Barloworld Handling	~	_	0,6	
	_		0,7	
Amounts due (to)/from asat the				
end of the year				
Amount owing to Barloworld Logistics				
(Ry) Limited. Arm's length trading credit				
terms with no guarantees provided	_	_	(27,8)	
Barloworld Limited current OGA account,				
unsecured, payable 25 October 2003	(6,0)	_	_	
Barloworld Logistics (Ry) Limited,				
current account	_	_	2,4	
Amanzi Lime Services (Ry) Limited,				
30 days from statement, unsecured		_	-	1,7
				1,7



30. RELATED PARTY TRANSACTIONS (continued)

Associates and joint ventures

Details of investments in associates and income from associates are disclosed in note 4 of the group's results

Subsidiaries

Details of income from subsidiaries are disclosed. In note 13 of the company's results.

Details of investments in subsidiaries are disclosed in note 3 of the company's results

Directors

Details regarding directors' remuneration and interest are disclosed in note 29 of the group's results. The directors' fees payable to FPC directors who are also directors of Barloworld Limited, are paid directly to Barloworld Limited.

Senior employees

Details regarding share options are disclosed in note 29 of the group's results.

Shareholden

The principal shareholders of the company are disclosed on page 164.

Contingent liabilities

Details disclosed per note 25 of the group's results

Company balance sheet

at 30 September 2005

		2005	2004*	2003*
	Notes	Rm	I \$ m	F₹m
ASSETS				
Non-current assets		1 304,3	1 241,7	1 390,8
Property, plant and equipment	1	802,7	759,1	798,8
Intangible assets	2	4,3	3,7	8,0
Other non-current assets	3	471,8	469,4	584,2
Investment in associates	4	21,1	8,1	(0,2)
Deferred tax assets	8	4,4	1,4	-
Current assets		1'069,3	1 303,6	1 200,2
Inventories	5	156,1	148,2	155,9
Trade and other receivables	6	411,5	326,3	318,7
Cash and cash equivalents		501,7	829,1	725,6
Total assets		2[373,6	2 545,3	2 591,0
EQUITY AND LIABILITIES				
Capital and reserves		34.3-34.3-4		
Share capital and premium	7	867.6	866.5	865.8
Non-distributable reserves	•	27,7	17.3	12.6
Retained profit		845,3	1 092,2	1 075,9
Interest of shareholders of PPC Company Limited		1 740.6	1 976.0	1 954,3
Non-current Babilities		170,6	186,3	197,7
Deferred tax liabilities	8	92,5	96,5	106,2
Provisions and non-interest-bearing	9	78,1	89,8	91,5
Ourrent liabilities		462,4	383,0	439,0
Short-term borrowings	10	-0,1		-
Tax payable		152,6	142,1	209.7
Trade and other payables	11	299,4	231,5	221,6
Provisions	12	10,3	9,4	7.7
Total equity and liabilities		2,373,6	2 545,3	2 591,0
		777.7%		

Pestated



Company income statement

	Notes	2005 R m	2004* Fm	2003° Rm
Revenue Cost of sales	*	3.163,4 1.665,4	2 608,2 1 469,9	2 221,6 1 363,3
Gross profit Non-operating income Administration expenditure Other operating expenditure		1 498,0 257,0 32,3 212,9	1 138,3 185,4 25,7 196,1	858,3 253,0 25,9 180,5
Operating profit Fair value (losses)/gains on financial instruments Finance costs Income from investments	13 14 15 16	1 509,8 (2,9) 43,5 57,7	1 101,9 3,2 42,5 51,0	904,9 (0,7) 44,2 75,0
Profit before exceptional items Exceptional items	17	1 521,1 15,5	1 113,6 (0,4)	935,0 3,7
Profit before tax	18	1 536,6 2 514,9	1 113,2 360,3	938,7 282,8
Net profit		1 021,7	752,9	655,9

^{*} Restated

Company statement of changes in shareholders' interest

		Non- distributable reserve Available-for-				
	Share		e-financial	Retained		
	capital Rm	premium Pm	assets Fim	profit Pm	Total Rm	
Balance at 1 October 2002 Restatement	53,7	812,1	11,8	1 022,7 (1,8)	1 900,3 (1,8)	
Balance at 1 October 2002 restated	53,7	812,1	11,8	1 020,9	1 898,5	
Movement for the year						
Revaluation of investments Deferred tax on revaluation	-	<u>-</u>	0,9 (0,1)		0,9 (0,1)	
Net profit Dividends	-	- -	- -	655,9 (600,9)	655,9 (600,9)	
Balance at 30 September 2003*	53,7	812,1	12,6	1 075,9	1 954,3	
Movement for the year						
Increase in share capital and premium		0,7		_	0,7	
Revaluation of investments Deferred tax on revaluation	- -	- -	5,5 (0,8)	-	5,5 (0,8)	
Net profit Dividends	-	<u>-</u> -	- -	752,9 (736,6)	752,9 (736,6)	
Balance at 30 September 2004*	53,7	. 812.8	17,3	1,092,2	1 976,0	
Movement for the year			1			
Incresse in share capital and premium Revaluation of investments Deferred tax on revaluation	\$ 6 \ \	4,1	12,1 (1.7)		1,1 12,1	
		·	, « ((15f)		(14)	
Net profit Dividends				1 021,7 (1 268,6)	1 021,7 268,6	
Balance at 30 September 2005	53,7/	813,9	27,7	., (845,3	1:740,6	

^{*} Pestated

[^] This resistement relates to the adoption of IFFIC 1 by the company. Refer note 27.1 of the group results



Company cash flow statement

		2005	2004*	2003*
	Notes	Rm	Rm	Rm
CASH FLOWS FROM OPERATING ACTIVITIES				
Cash generated from operations	Α	13428	1 025,3	667,2
Finance costs paid		(45.9)	(39,3)	(43,9)
Dividends received from investments and associates		24,6	3,7	4,5
Interest received		30,8	47,3	70,5
Income from subsidiary companies		224,8	184,7	246,3
Tax paid	В	(513,0)	(439,8)	(205,7)
Cash available from operations		1:064.1	781,9	738,9
Dividends paid		(1 268,6)	(736,6)	(600,9)
Net cash (outflow)/inflow from operating activities		(204,5)	45,3	138,0
CASH FLOWS FROM INVESTING ACTIVITIES				
Acquisition of property, plant and equipment		, (135,8)	(61,9)	(98,5)
-replacement capital expenditure		(99.7)	(60,0)	(81,4)
expansion capital expenditure		(36,1)	(1,9)	(17,1)
Acquisition of intangible assets		(2,5)	(1,4)	(4,3)
Dividends received from non-consolidated subsidiary company		20,7	6,3	-
Total proceeds (net)		16,6	9,1	8,4
proceeds received on disposal of subsidiary company	C		3,8	
proceeds received on disposal of associate company	D	15,0	-	-
-proceeds from the disposal of property, plant and equipment		1,6	5,3	8.4
Movements in investments and loans		(1.6)	2,8	2,9
(Increase)decre ass in net amounts owing by subsidiary and associate companies		(21,5)	102,6	(55,2)
Net cash (outflow)/inflow from investing activities		(124,1)	57,5	(146,7)
Net cash (outflow)/inflow before financing activities		. (328,6)	102,8	(8,7)
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from issue of share capital		1.1	0,7	
Short-term borrowingsraised		0.1	0, <i>1</i> -	_
Net cash inflow from financing activities		1.2	0.7	
Net (decrease)/incre ase in cash and cash equivalents		(327.4)		/0.71
Cash and cash equivalents at the beginning of the year		829.1	103,5 725,6	(8,7) 734,3
Cash and cash equivalents at the end of the year		501,7	829,1	725,6
All cash and cash equivalents are held in South African denominate bank accounts	d			

[•] Pestated

Notes to the company cash flow statement

		2005	2004*	2003*
		Rm	Rm	Rm
Α.	CASH GENERATED FROM OPERATIONS IS CALCULATED AS FOLLOWS:			
	Rofit before exceptional items Adjustments for:	1 521,1	1 113,6	935,0
	- Depreciation	95,7	94,3	92,4
	-Amortisation of intangible assets	1,9	2,8	4,6
	Profit on disposal of plant and equipment and intangibles Dividends received	(0,7) (26,9)	(0,5) (3,7)	(3,3) (4,5)
	- Income from subsidiary companies	(256,9)	(3.7)	(246,3)
	-Interest received	(30,8)	(47,3)	(70,5)
	- Finance costs	46,4	39,3	44,9
	-Other non-cash flow items	(7;3)	2,3	6,8
	Operating cash flows before movements in working capital	1 342,5	1 016,1	759,1
	(Increase)/decre ase in inventories	1, (15,5)	7,7	(6,3)
	Increase in receivables	(50,7)	(7,7)	(64,7)
	Increase/(decrease) in payables	66,5	9,2	(20,9)
	Cash generated from operations	1 342,8	1 025,3	667,2
В.	TAX PAID IS RECONCILED TO AMOUNTS DISCLOSED IN THE INCOME STATEMENTS AS FOLLOWS:			
	Net amounts outstanding at the beginning of the year	142,1	209,7	128,5
	Charge per income statement (excluding deferred tax)	523,5	372,2	286,9
	Net amounts outstanding at the end of the year	(152,6)	(142,1)	(209,7)
	Cash amounts paid	513,0	439,8	205,7
C.	DISPOSAL OF 75% OF AFRIPACK (PTY) LIMITED			
	Investment in preference shares included in financial assets		(30,0)	_
	Gross consideration received from outside shareholders		33,8	-
	Net proceeds received from outside shareholders		3,8	_
D.	DISPOSAL OF 33,3% SHARE IN SLAGMENT (PTY) LIMITED			
	Cost of investment	3,7	_	
	Profit on disposal	10,3		-
	Proceeds from disposal	14,0	-	_
	Being:	3,		
	-Total consideration	15,0	~	-
	- Disposal costs - Capital gains tax	(0,7)	_	-
	- Capital ganistat			
		, 14,0	-	-

Restated

[#] Indudes fair value adjustments redised on financial instruments



Notes to the company financial statements

for the year ended 30 September 2005

		Freehold and leasehold land, buildingsand mineral rights Fm	Decom- missioning and rehabilitation assets Rm		ant, vehicles, Ca leaæd plant Rm	pitalised Total Pm
1.	PROPERTY, PLANT AND EQUIPMENT 2005 Cost Accumulated depreciation	315.8	241	1,292,0	149,6	1,782,1
	and impairment Net carrying value	194.6	14,4	783,3 508:7	60,5 89,1	979,4 802,7
	2004*	194,6	10,3	500;1	09,1	, , , , , , , , , , , , , , , , , , , ,
	Cost Accumulated depreciation	311,4	25,6	1 165,6	149,6	1 652,2
	and impairment	110,2	14,3	708,2	60,4	893,1
	Net carrying value	201,2	11,3	457,4	. 89,2	759,1
	2003* Cost Accumulated depreciation	318,0	29,9	1 130,0	149,6	1 627,5
	and impairment	108,3	13,8	653,8	52,8	828,7
	Net carrying value	209,7	16,1	476,2	96,8	798,8
	Movement of property, plant and equipment 2005 Net carrying value at the beginning of the year Additions	201,2	41,3	457.A	89,2.	759,1
	Reclassification of capital spares			10,9		10,9
	Depreciation Disposals Effect of IFFIC 1 adjustment Impairment Net carrying value at the end of the year	205,6 (11.0)	(0,9) (0,0)	599;7 (84,5) (4,0) (2,5)	89,2 (0,1)	905,8 (95,7) (4,0) (0,9) (2,5)

For further information relating to the company's property, plant and equipment refer to note 1 of the group results.

[•] Pestaled

		Freehold and leasehold	Decom- missioning	R	ant,		
		land, buildings and	and rehabilitation	quarry furniture and	vehides Capitalis	æd	
		mineral rights	assets Rm	equipment Rm	plant Fim	Total Film	
I.	PROPERTY, PLANT AND EQUIPMENT	Rm	- NIII		- FAII	PTII	
	(continued)						
	Movement of property, plant and equipment 2004*						
	Net carrying value at the beginning						
	of the year	209,7	16,1	476,2	96,8	798,8	
	Additions	2,5	_	59,4		61,9	
		212,2	16,1	535,6	96,8	860,7	
	Depreciation	(10,8)	(0,5)	(75,4)		(94,3)	
	Disposals	(0,2)	(4,3)	(2,8)		(7,3	
	Net carrying value at the end						
	of the year	201,2	11,3	457,4	89,2	759,1	
	Movement of property, plant and equipment 2003*						
	Net carrying value at the beginning						
	of the year	199,8	19.3	471,7	105,6	796,4	
	Additions	20,6		77,9	_	98,5	
		220.4	19,3	549,6	105,6	894,9	
	Depreciation	(10,2)	(8,0)	(72,6)	1 . ,	(92,4	
	Disposals	(0,5)	(2,4)	(0,8)		(3,7	
	Net carrying value at the end						
	of the year	209,7	16,1	476,2	96,8	798,8	

[•] Restated



		2005 Rm	2004* Fm	2003* Rm
2.	INTANGIBLE ASSETS			
	ERP development and other software	1 1		
	Cost	1 }		
	Beginning of the year	26,8	29,2	24,9
	Additions	2,5	1,8	4,3
	Disposals	(0,1)	(1,4)	_
	Impairment		(2,8)	-
	End of the year	29.2	26,8	29,2
	Accumulated amortisation			
	Beginning of the year	23,1	21,2	16,6
	Disposals	(0,1)	(1,2)	_
	Amortisation	1,9	2,8	4,6
	Additions	-	0,3	-
	End of the year	24,9	23,1	21,2
	Carrying amount			
	End of the year	4,3	3,7	8,0

[•] Restated

	2005	2004	200
 	Rm	Rπ	Rn
OTHER NON-CURRENT ASSETS	4.		
Financial assets	207.4	398.8	546.
Interest in subsidiaries Listed investments at fair value @	387,1	0,2	0,
Unlisted investments	72,6	59,3	22,
Unlisted investments at fair value @	30,7	18,3	12,
Unlisted preference shares at amortised cost * Contributions to FPC Environmental Trust <	30,0	30,0 11,0	9.
Guaranteed loan in respect of railway line-	10,1	9,1	13.
Other non-current loans and deposits	201	9,1 2,0	13,
	471.8	469.4	584
INTEREST IN SUBSIDIARIES (ANNEXURE 1)	}		
Shares at cost	481,4	481,4	507
Less Amounts written off	146,9	126,2	108
add a	334,5	355,2	399
Add: Amounts owing by subsidiaries	75,5	88,1	191
Less: Amounts owing to subsidiaries	410,07	443,3 (44,5)	590 (44
	387:1	398.8	546
< Contributions to PPC Environmental Trust			
These contributions are Invested with independent financial institutions			
in interest-bearing deposits and can be utilised on approval from the Department of Mineral and Energy Affairs for rehabilitation costs			
~ Guaranteed loan in respect of railway line			
Amortised over the period of the loan by way of reduced payment to			
Spoornet for rail transport services			
This loan earns interest at a rate of prime less 4%. An amount of R5,4 million was reversed in the current year due to the proposed	+		
increase in usage.	14.0		
#Investment in unlisted preference shares			
These preference shares earn dividends at a rate of 70% of the current prime lending rate plus 3%, and are redeemable at the end of the			
2007 financial year.			
@Available-for-sale investments			
Investments at cost less amounts written off	30,7	0,1 19.4	0.
Fair value adjustments	144	18,4	12
Investments at fair value	30,7	18,5	13
Listed investments Unlisted investments	30.7	0,2 18,3	0 12
Valuation of shares:	, , , , , , , , , , , , , , , , , , ,	10,0	
Market value of listed investments		0.2	0
Directors' valuation of unlisted investments	72,6	59,3	22
Total fair value	72,6	59,5	22
Classification of financial assets			
Available-for-sale Originated loans and receivables	30,7 42.1	18,5 41,1	13 15
Available-for-sale assets (interest in non-consolidated subsidiary)	399,0	409,8	556
,	471,8	469.4	584



		2005 Rm	2004* Fin	2003* Rm
4.	INVESTMENT IN ASSOCIATES			
	Investments at cost Less Disposals	10,3 (3,8)	10,3	3,8
		6.5	10,3	3.8
	Amount owing by/(due to) associate company	14,6	(2,2)	(4,0)
	Carrying value including amount owing	21,1	8,1	(0,2)
	Made up as follows Investment in associates at carrying value	224.73		
	Afripack (Ry) Limited	<i>; ```∴</i> `(6;5	6,5	
	Sagment (Rty) Limited Amount owing by/(to)		3,8	3,8
	Afripack (Ry) Limited	14,6	11,8	
	Sagment (Ry) Limited		(14,0)	(4,0)
		21,1	8,1	(0,2)
5.	INVENTORIES	73. 2. (20.0	20.2	20.0
	Raw materials Work in progress	36.8 31.2	32,3 28,8	36,6 24,7
	Rnished goods Maintenance stores	26,9	28,3	33,4
	Mantenance soles	61,2	58,8 148,2	61,2 155.9
		Section 1		
	Amount of inventory recognised as an expense during the year Amount of writedown of inventory to net realisable value and	ि _र ्ता 166,2	1 027,5	907,4
	losses of inventory	1,6	2,9	2,2
	Reversal of previous inventory writedowns	4,1	-	_
	No inventory has been pledged assecurity. During the year certain items of inventory were reclassified to property, plant and equipment.			
	Inventory has been valued using the weighted average cost formula.			
6.	TRADE AND OTHER RECEIVABLES			
	Trade receivables Less Impairment of trade receivables	355,1 (5,2)	300,2 (5,5)	288,8 (5,7)
	Originated loans and receivables	349.9	294.7	283,1
	Other receivables and prepayments	59,2	30,0	31,8
	Dividends receivable Derivative financial instruments (held for trading financial assets)	2,4	1,6	3,8
		411;5	326,3	318,7
	No receivables have been pledged assecurity. Amounts due to the			
	company should be settled within the normal credit terms of 30 to 60 days	E^{*} . Ω		
7.	SHARE CAPITAL AND PREMIUM	K.,		
	Authorised share capital 60 000 000 ordinary shares of R1 each	60,0	60,0	60.0
	Issued share capital			
	53 750 139 ordinary shares in issue at the beginning of the year	53,7	53,7	53,7
	11 100 (2004: 6 600; 2003: Nil) ordinary shares issued during the year	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	53 761 239 ordinary shares in issue at the end of the year	53,7	53,7	53,7
	Share premium	′, _′ , <u>8,13,9 .</u>	812,8	812,1
	Balance at the beginning of the year Premium on shares issued	3 812,8 3 1,1	812,1 0,7	812,1 -

for the year ended 30 September 2005

		2005 Rm	2004* Rm	2003* Rm
8.	DEFERRED TAX Movement of deferred tax Balance at the beginning of the year -deferred tax assets -deferred tax liabilities	1,4 96,5	106,2	110,2
	Net liability at the beginning of the year Charged directly in equity Movement per income statement Impact of change in tax rate	95,1 1,7 (5,5) (3,2)	106,2 0,8 (11,9)	110,2 0,1 (4,1)
	Net liability at the end of the year	88.1	95,1	106,2
	-deferred tax assets -deferred tax liabilities	4.4 92,5	1,4 96,5	- 106,2
	Analysis of deferred tax by type of temporary difference Deferred tax assets Unutilised STC credits	4,4	1,4	
	Deferred tax liabilities Capital allowances Rovisions Repayments Capital gains tax Other temporary differences	119,2 (29,7) 1,5 3,1 (1,6) 92,5	128,9 (34,3) 1,9 1,3 (1,3)	139,5 (32,4) 0,4 0,5 (1,8)
9.	PROVISIONS AND NON-CURRENT LIABILITIES			
	Non-interest-bearing	78.1	89,8	91,5
	Non-current provisions(refer note 12)	78,1	89,8	91,5
	Deferred tax liabilities (refer note 8)	92,5	96,5	106,2
	Total non-current liabilities	170,6	186,3	197,7
10.	SHORT-TERM BORROWINGS Short-term loans	0,1	-	_
11.	TRADE AND OTHER PAYABLES Trade and other payables Liability on acquisition of Rortland Holdings Limited	299,4	231,4 0,1	221,1 0,5
		299,4	231,5	221,6

Trade and other payables are payable within a 30 to 60-day period.

The company's USdollar-denominated liability to former shareholders of Portland Holdings Limited, being claims outstanding in respect of the scheme of arrangement, isless than PO,1 million (2004: FO,1 million; 2003: FO,5 million). The liability is repayable in Zmbabwe dollars, at a fixed rate between the USdollar and Zmbabwe dollar at the date of acquisition.

Pestated

		2005	2004*	2003
		Rm	Pm	Rm
!.	PROVISIONS Non-current (refer note 9) Current	78,1 10,3 88,4	89,8 9,4 99.2	91,5 7,7 99,2
		L	55,2	33,2
		DecommissionIng and quarry rehabilitation Rm	Retirement and post- retirement, benefits Rm	Tota Par
	Movement of provisions 2005			
	Balance at the beginning of the year Amounts added Unwinding of discount Amounts utilised Amounts reversed unutilised	79,2 0,4 6,4 (0,2) (11,6)	20,0 2,1 (7,9)	99,2 2,5 6,4 (8,1
	Balance at 30 September 2005	74,2		88,4
	Incurred: Within one year Between two to five years More than five years	5,8 0,6 167,8 74,2	4,5 9,7. 14,2	10,3 0,6 77,5 388,4
	Movement of provisions 2004* Balance at the beginning of the year Amounts added Unwinding of discount Amounts reversed unutilised Amounts utilised Other movements	78,1 0,9 6,7 (6,5)	21,1 6,5 - - (5,9) (1,7)	99, 7, 6, (6, (5, (1,
	Balance at 30 September 2004	79,2	20,0	99,
	Incurred: Within one year Between two to five years More than five years	4,7 18,0 56,5 79,2	4,7 15,3 	9,4 33,3 56,5
	Movement of provisions			
	2003* Balance at the beginning of the year Amounts added Unwinding of discount Amounts utilised Amounts reversed unutilised	78,9 - 1,0 - (1,8)	14,9 6,9 (0,7)	93, 6,9 1,0 (0,1
	Balance at 30 September 2003	78,1	21,1	99,
	Incurred: WithIn one year Between two to five years More than five years	4,2 19,1 54,8	3,5 0,3 17,3	7,7 19, 72,
		78,1	21,1	99,

* Restated
* Refer note 13 of the group results

		2005 Rm	2004* Fm	2003* Rm
3.	OPERATING PROFIT			
	Operating profit is arrived at after taking into account the items detailed below:			
	Income from subsidiary companies	- 0.00		
	-Fees	, 17,7	17, 9	18,9
	-Interest	1,5	5,9	2,9
	Dividends	237,7	160,9	224,5
		256,9	184,7	246,3
	Amortisation of intangible assets (refer note 2)	1,9	2,8	4,6
	Depreciation (refer note 1):			
	Cost of sales	85,1	85,3	82,3
	-Operating costs	10,6	9,0	10,1
		e 95,7	94,3	92,4
	Distribution costs			,
	-Cost of sales	453,8	359,4	341,7
	Operating lease charges			
	Land and buildings	74 (3,1)	4,3	3,1
	Flant, vehicles and equipment	2,5	1,0	0,6
		5,6	5,3	3,7
	Exploration and research costs	0,3	0,7	2,4
	Administration and management fees paid	4,2	2,0	3,7
	Fees paid to holding company	21,7	19,6	18,2
	Technical fees	4,2	2,0	2,0
	Auditors' remuneration:	પ		
	-Audit fees	2,1	1,8	1,7
	-Fees for other services	7. 10,1	0,3	0,2
		~2,2	2,1	1,9
	Saff costs	· 335,9	323,3	298,6
	Retirement benefit contributions	.22,8	20,2	21,1
	Profit on disposal of plant and equipment and intangibles	(0,7)	(0,5)	(3,3)

[•] Flestated



		2005 Rm	2004* Rm	2003* Rπ
14.	FAIR VALUE (LOSSES)/GAINS ON	10 m		
	FAIR VALUE (LOSSES)/GAINS ON FINANCIAL INSTRUMENTS			
	(Losses)/gains on derivatives designated as			
	economic hedging instruments	(0,6)	2,7	(1,3)
	(Losses)/gains on translation of foreign	4.5°		400
	currency monetary items	/ · · · · · · · · · · · · · ·	0,5	10,2
	Loss on other foreign currency derivatives	(2,3)		(9,6)
		(2,9)	3,2	(0,7)
15	FINANCE COSTS	14/2000		
١٠,	Bank and other borrowings	15	1,8	2,4
	Finance lease interest	31,0	30.4	31,0
	Subsidiary companies	44	3,6	9,8
	Unwinding of discount on rehabilitation provisions	6,4	6,7	1,0
		43,5	42,5	44,2
4.0	INCOME FROM INVESTMENTS			
16.	INCOME FROM INVESTMENTS Dividends	\$5° 61'		
	Unlisted investments	9.4	3.7	4.5
	- Associate companies	17.5	- -	4,5
		181		
	Interest received:	200	47.3	70,5
	-On deposits	30,8		
		57,7	51,0	75,0
47	EXCEPTIONAL ITEMS			
٠,,	Impairment of investment in subsidiaries		(13,1)	_
	Impairment of intangible assets	√ _2 ∴ ≤	(2,8)	_
	Impairment of plant and equipment	(2,5)	-	_
	Reversal of impairment of financial asset	·+ 5,4	_	_
	Reversal of provision against loan to subsidiary	1,6	-	-
	Profit on disposal of subsidiary company and associate	10,6	13,8	-
	Profit on disposal of properties	5 0,4	1,7	3,7
	Gross exceptional items	15,5	(0,4)	3,7
	Tax - capital gains tax	8 (0,3)	_	_
	-deferred	0.7	_	-
	Net exceptional items	15,9	(0,4)	3.7

^{*} Restated

		2005 Rm	2004 * Rπ	2003' Rm
8.	TAX	1,		
	South African normal tax			
	-current year	370,9	300,5	221,2
	-prior year	-	(4,1)	-
		370,9	296,4	221,2
	Foreign tax			
	-current year	6,3	_	_
	Deferred tax			
	-current year	- (1,8)	(12,5)	(4,1)
	-rate change	(3,2)	-	-
	- exceptional	(0,7)	-	-
	- prior year	* -	2,0	-
		Y (5,7)	(10,5)	(4,1)
	Secondary tax on companies			
	-current year	146,0	75,2	65,7
	-deferred	(2,9)	(1,4)	-
		143,1	73,8	65,7
	Capital gains tax - current	.0,3	0,6	
	Tax attributable to the company	514,9	360,3	282,8
		2005	2004*	2003
		2003 %	%	2003 %
	Reconciliation of rate of tax			
	Tax as a percentage of profit before tax (excluding prior year tax)	33,5	32,6	30,1
	Adjustment due to the inclusion of dividend income	4,9	4,3	7,3
		38,4	36,9	37,4
	Reduction in rate of tax	0,5	0,3	0,3
	permanent differences	0,3	0,3	0,3
	-rate change adjustment	0,2	_	_
	Increase in rate of tax	(9,9)	(7,2)	(7,7
	-disallowable charges	(0,2)	(0,6)	(0,3
	-secondary tax on companies	(9,3)	(6.6)	(7,0
	-tax on foreign dividend received	(0,4)	-	(0,4
	South African normal tax rate	29,0	30,0	30,0

^{*} Pestated



		2005 Rm	2004 Rn	2003 Rm
19.	CONTINGENT LIABILITIES Quarantees for loans, banking facilities and other obligations to third parties	6,7	6,7	6,7
	Secondary tax on companies is payable on dividends declared at a rate of 12,5%.			
	Litigation, current or pending, is not considered likely to have a material adverse effect on the company.			

Annexure 1 interest in subsidiary companies and unlisted associates

for the year ended 30 September 2005

SUBSIDIARY COMPANIES

	Issued share capital	2005	Percentage held 2004	2003
Name of company	R	%	%	%
Afripack Limited	567 000A			100
	693 000B			100
Cape Portland Cement Co Limited	5 264 000	100	100	100
Cooper & Cooper Holdings (Rty) Limited	100 000	100	100	100
Eastern Rovince Cement Co Limited	800 000	100	100	100
Mooiplaas Dolomite (Ry) Limited	100	100	100	100
FFC Botswana (Rty) Limited*	6 000 000A*	100	100	100
	6 000 000B	100	100	100
Portland Holdings Limited ~	83 920 148 ^t	100	100	100
FFC Lime Limited	4 207 965	100	100	100
FFC Saldanha (Ry) Limited	100	100	100	100
Property Cats (Pty) Limited	100	100	100	100
Kgale Quarries (Ry) Limited*	3 643 000	100	100	
Other minor subsidiary companies				

Less: Amounts written off

ASSOCIATES

Name of entity	Rincipal activity	Issued share capital R	2005 %	Percentage held 2004 %	2003 %
Afripack (Ry) Limited	Paper sack				
	manufacturers	1 260 000	25	25	
Amanzi Lime Services					
(Rty) Limited	time supply	4 000	50	50	50
Kgale Quarries					
(Ry) Limited*	Aggregate mining	3 643 000"			50
Sagment (Ry) Limited	Sag milling	11 600 001	• •	33,3	33.3
Shaleje Services Trust	Admin services		15,0	36,0	38,5

Less: Amounts written off

All subsidiary companies and associates are incorporated in the Republic of South Africa, except as indicated.

A full list of subsidiary companies unlisted associates and investments is available for inspection at the registered office of the company.

The financial year-end of the associates is as follows:

Amanzi Ume Services (Ry) Limited 30 September Sagment (Ry) Limited 31 December Shaleje Services Trust 31 May

^{*} Registered in Botswana

⁻ Registered in 2 mbabwe

[#] Bolswana pula

t Zmbabwe dollar



	Shares		Indeb	tedness(due to)/due	by
2005	2004	2003	2005	2004	2003
Rm	Rm	₽m	Rm	₽m	₽m
		25,3	<u> </u>		66,3
} I		8,0			_
1,6	1,6	1,6	(5,4)	(5.4)	(5,4)
0,8	0,8	8,0	-	3,8	3,8
1,3	1,3	1,3	- - -	(1,5)	(1,5)
				(2,6)	25,0
12,0	12,0	12,0		8,0	(7,5)
435;7	435,7	435,7	_	-	
17,7	17,7	17,7	(11,9)	(3,1)	(12,1)
			74,7	85,1	96,5
12,0	12,0	12,0	1.5.25	1,1	1,1
0,3	0,3	0,3	Car. (5,6)	. (31,9)	(17,7)
481,4	481,4	507,5	53,7	46,3	148,5
146,9	126,2	108,1	1,1/	2,7	1,6
334,5	355,2	399,4	52,6	43,6	146,9

2005 Rm	Shares 2004 Rm	2003 Rm	2005 Rm	Indebtedness(due to)'due t 2004 Rm	by 2003 Rm
6,5	6,5		14;6	11,8	
	3,8 0,1	9,1 3,8 0,1		(14,0)	(4,0)
6,5	10,4 -	13,0	14,6	(2,2)	(4,0)
 6,5	10,4	13,0	14,6	(2,2)	(4,0)

PPC in the stock market

SHARE OWNERSHIP					
Number of shareholders	^	itegor	v.	Number of shares held	% of issued capital
	· · · · · · · · · · · · · · · · · · ·	itegui	у	States field	Capital
6 397	1	-	1 000	1 665 202	3,1
809	1 001	-	5 000	1 780 600	3,3
161	5 001	_	10 000	1 186 147	2,2
66	10 001	_	20 000	921 786	1,7
49	20 001	•••	50 000	1 439 110	2,7
18	50 001	-	100 000	1 268 537	2,4
14	100 001	_	500 000	3 224 051	6,0
7	over		500 000	42 275 806	78,6
7 521				53 761 239	100,0
Barloworld group				38 513 624	71,6
Institutional investors				9 7 1 9 5 1 7	18,1
Nominee companies*				971 138	1,8
Pension/provident funds				2 192 255	4,1
Individuals and others				2 364 705	4,4
				53 761 239	100,0

^{*} The majority of shares held by nominee companies are held on behalf of institutional investors

SHAREHOLDER SPREAD

Non-public shareholders	Number of shareholders	Number of shares held	% of issued capital
Group directors	12	31 709	0,1
Trustees of employee share scheme and funds established for benefit of employees Shareholders interested in 5% or more of	3	193 770	0,4
the issued shares	2	38 513 624	71,6
Total non-public shareholders Public shareholders	17 7 504	38 739 103 15 022 136	72,1 27,9
Total	7 521	53 761 239	100,0

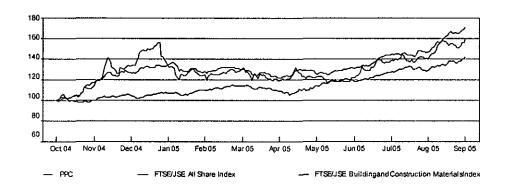
The company's access codes are:

JSE: FFC

ISIN: ZAE 000005559



PPC RELATIVE SHARE PRICE PERFORMANCE



CURRENCY CONVERSION GUIDE

Approximate value of foreign currendes relative to

the rand at 30 September	2005	2004	2003
Botswana pula	0,85	0,73	0,69
Zmbabwe dollar	6 37 5,00	1 500,00~	770,00
USdollar	0,16	0,15	0,14
Euro	0;13	0,12	0,12
Danish krone	0,97	0,93	0,90

⁻ Pestated in terms of appropriate exchange rates in 2 mbabwe

Notice of annual general meeting

PRETORIA PORTLAND CEMENT COMPANY LIMITED

Incorporated in the Republic of South Africa

(Registration No: 1892/000667/06)

(FFC) or (the company)

JE code: ₽C.

ZAE000005559 ISN code:

The one hundred and tenth annual general meeting of Pretoria Portland Cement Company Limited will be held in the Tokyo Meeting Room, Barloworld Corporate Office, 180 Katherine Street, Sandton, on Monday, 23 January 2006 at 12:00 for the purpose of conducting the following business

- To receive and adopt the annual financial statements for the year ended 30 September 2005, including the directors' report and the report of the auditors.
- To elect directors in accordance with the provisions of the company's articles of association.

Messrs S Abdul Kader and J Shibambo, having been appointed as directors by the board during the year, are required to retire. Messrs RH Dent, PEsterhuysen, AJLamprecht and EPTheron are required to retire by rotation. All retiring directors are eligible and have offered themselves for election and re-election respectively and the nominations committee has recommended their election and re-election respectively.

A brief curriculum vitae of each director standing for election and re-election accompanies this notice. To consider and, if deemed fit, to pass with or without modification, the following ordinary resolution:

"That with effect from 1 October 2005 and in terms of article 61 of the company's articles of association, the fees payable to:

- non-executive directors (other than the chairman) for their services be increased by R5 000 per person per annum from R85 000 to R90 000;
- the chairman of the audit committee for services rendered beincressed by R2 000 per annum from R35 000 to R37 000;
- non-executive members of the audit committee be increased by R1 500 per person per annum from R25 000 to R26 500;
- non-executive members of the risk management and compliance committee be increased by R1 500 per person per annum from R20 000 to R21 500:
- non-executive members of the remuneration committee be increased by R500 per person per annum from R6 000 to R6 500;
- non-executive members of the nominations committee be increased by R500 per person per annum from R6 000 to R6 500;
- the chairman for services rendered beincreased by R8 000 per annum from R130 000 to R138 000."
- To consider and, if deemed fit, to pass with or without modification, the following special resolution:

That

- The directors of the company be authorised from time to time to acquire issued shares in the ordinary share capital of the company on the JEL Limited open market at a price no greater than 10% above the weighted average of the market value for the securities for the five previous business days immediately preceding the date on which the transaction was agreed or at a bid price no greater than the current trading price of the share, and the purchase by any of the company's subsidiaries of shares in the company in the manner contemplated by and in
 - accordance with the provisions of section 89 of the Companies Act, 1973, and other provisions which may be applicable.
- The authorisation granted in terms of (a) above shall remain in force from the date of registration of this special resolution by the Registrar of Companies until the conclusion of the next annual general meeting of the company and, in any event, no later than 15 months from the date on which it was passed.



- c) The repurchase by the company of its own securities in terms of (a) above may not exceed 7,5% of the company's issued ordinary share capital in the aggregate in any one financial year or in the case of acquisition by any of the company's subsidiaries, 7,5% of the issued ordinary share capital in the aggregate.
- d) The company's intention regarding the utilisation of the authority which is sought in terms of (a) above is to continue with the share buyback programme initiated with the sanction of shareholders on 25. January 2002.
- e) The repurchæe of securities being effected through the order book operated by the JSE trading system and done without any prior understanding or arrangement between the company and the counterparty.
- f) That authorisation to repurchase the shares is in accordance with the company's articles of association.
- g) That only one agent will effect the buyback on behalf of the company.
- h) That after the repurchase has been effected the company will still comply with paragraphs 3.37 to 3.41 concerning shareholder spread requirements.
- i) The company and its subsidiaries will not repurchase shares during a closed period.
- j) In the event that the directors are granted general authority to buy back a maximum 7,5% of the issued share capital of FPC, or in the case of acquisition by any of the company's subsidiaries, 7,5% of the issued ordinary share capital in the aggregate, it is the opinion of the directors that following such maximum repurchase of shares.
 - the company and the group would be able, in the ordinary course of business, to pay its debts for a period of 12 months
 after the date of notice issued in respect of the annual general meeting;
 - the assets of the company and the group would be in excess of the liabilities of the company and the group. For this
 purpose, the assets and liabilities would be recognised and measured in accordance with the accounting policies used in
 the latest audited group annual financial statements.
 - the ordinary capital and reserves of the company and the group would be adequate for a period of 12 months after the
 date of notice issued in respect of the annual general meeting; and
 - the working capital of the company and the group would be adequate for a period of 12 months after the date of notice issued in respect of the annual general meeting.

Detail in regard to other LSE Listings Requirements applying to special resolution number 4

Details of the directors

Directors' details are set out on pages 28 to 30.

Directors' responsibility statement

The directors collectively and individually accept full responsibility for the accuracy of the information given and certify that to the best of their knowledge, and belief there are no facts that have been omitted which would make the statement false or misleading.

Interests of directors

The interests of the directors in the share capital of the company are set out on page 139.

Major shareholders

Details of major shareholders of the company are set out on page 164.

Share capital of the company

Details of the share capital of the company are set out on page 113.

Material change

There has been no material change in the financial or trading position of the company and its subsidiaries since the date of publication of the company's annual results on 9 November 2005.

Notice of annual general meeting continued

Litigation

The company and its subsidiaries are not, and have not in the 12 months preceding the date of this notice of annual general meeting been, involved in any legal or arbitration proceedings which may have or have had a material effect on the financial position of the company and its subsidiaries, nor is the company aware of any such proceedings that are pending or threatened.

The reason for proposing the special resolution is to permit and authorise FFC to acquire its own shares and permit and authorise a subsidiary of FFC to acquire shares in FFC. The effect will be to authorise the directors to purchase shares in FFC.

- To re-appoint Mess's Deloitte & Touche as external auditors of the company to hold office from the conclusion of the one hundred and tenth annual general meeting until the conclusion of the next annual general meeting of the company.
- 6. To authorise the directors to fix the remuneration of the external auditors, Messrs Deloitte & Touche, for the past year's audit.
- To transact such other business as may be transacted at an annual general meeting.

A member entitled to attend and vote at the meeting is entitled to appoint one or more proxies (who need not be a member of the company) to attend, speak and vote in his/her stead.

Should shareholders who have dematerialised their FFC shares wish to attend the meeting in person, they will need to request their Central Securities Depository Participant (CSDP) or broker to provide them with the necessary authority in terms of the custody agreement entered into between the dematerialised shareholder and the CSDP or broker.

A form of proxy isenclosed for the use of members who hold their shares in certificated or in dematerialised "own name" form only, who wish to be represented at the meeting, or may be obtained on application to the secretaries at the company's register ed address or telephone +27 11 445-1000. The attention of members is drawn to the fact that if it is to be effective, the complete form of proxy must reach the company's transfer secretaries or the registered office of the company by no later than 12:00 on Thursday, 19 January 2006.

A form of proxy is only to be completed by the shareholders that are holding shares in certificated form or recorded on subregister electronic form in "own name".

By order of the board

Alm. A. Both

BARLOWORLD TRUST COMPANY LIMITED

Secretaries Per ARHolt

8 November 2005



CURRICULUM VITAE OF DIRECTORS BEING ELECTED AND RE-ELECTED AT THE ANNUAL GENERAL MEETING

S Abdul Kader

BSc, BB & A (Hons), MBA (Cum Laude) (35)

Director, organisational performance

Salim Abdul Kader was appointed to the FPC board in May 2005 as executive director responsible for organisational performance. He joined the FPC group in 2004 as organisational performance director, cement division and was appointed an alternate director on the FPC board in November 2004.

Rior to joining FFC he was the organisational effectiveness executive for the Tiger Brands group responsible for human resources development. Salim started his career with Tiger Foods Brands in the technical and operations functions before moving into human resources.

JShibambo

Dip Bus Econ, Dip Bus Admin, Dip Estate Agency (57)

be Shibambo was appointed to the FFC board in May 2005. He has been involved in the construction industry since 1979, where he gained invaluable knowledge in building construction, construction management, property development and the implementation of BEE development programmes. He is the managing director of Hamaiane Projects, a company established in 1995. Through his organisation, he helps historically disadvantaged Individuals in the basic management principles of startings business and the effective management thereof. He was the first black residential township developer and independent contractor to build a shopping centre, both of which were based in Soweto.

RH Dent

BSc (Hons), BCom, Dip Datametrics (54)

Director, strategic projects

Harley Dent was appointed to the FFC board in 1993 as director, strategic projects. He joined Cape Portland Cement. Company Limited, a subsidiary of FFC, in 1978 and has been with the group for 27 years. He is a fellow of the South African Chemical Institute, the South African Institute of Mining and Metallurgy and the Institute of Quarrying of Southern Africa. He is a past chairman of the Institute of Quarrying of Southern Africa and iscurrently chairman of the Aggregate & Sand Roducers Association of South Africa.

P Esterhuysen

BCom, BAcc, CA(SA) (49)

Director, finance and administration

Peter Esterhuysen was appointed to the FPC board in December 2003 as director, finance and administration. He rejoined FPC from Barloworld Coatings, having previously held the position of financial director, cement division, for almost six years, poir to transferring to the coatings division of Barloworld asgroup financial director in 2002.

Before joining FPC in 1996, he held various executive directorship positions in a number of South African manufacturing and retailing companies including major corporates. He has more than 13 years' collective service with the Barloworld group and extensive experience in all aspects of manufacturing, corporate finance and taxation.

Notice of annual general meeting continued

CURRICULUM VITAE OF DIRECTORS BEING ELECTED AND RE-ELECTED AT THE ANNUAL GENERAL MEETING continued

AJLamprecht

BCom, LLB, PED-IMD (53)

André Lamprecht was appointed to the FPC board in 1997. He practised as an advocate of the High Court of South Africa prior to being invited to join the Barloworld group in 1981. From 1983, he played a leading role in steering the group through a turbulent decade of political transition into a post-apartheid. South Africa, Hewas appointed to the Barloworld Limited boardri 1993, assuming responsibility for the company's interests. In Namibia and Botswana in addition to human resources, social investment and other responsibilities. Currently he is chief executive officer of Barloworld Coatings. He has served on behaltif Barloworld on numerous public bodies and is a past chairman of Business. South Africa, past president of AHI and past chairman of Its Board of Trustees, and chairman of the Standing Committee on Corporate and Rublic Governance. He is also a director of the National Business initiative (NBI), trustee of the Business Trust and former business convenor of the Trade and Industry Chamber of the National Economic Development and Labour Advisory Council (Nedlac), a member of its executive council, a member of the BUSA and CHAMSA Councils and a member of the Retirements Funds Advisory Committee of the Minister of Finance. He is also along-standing senior member of the Standards Committee of the International Labour Organisation (ILO).

EP Theron

BCom, LLB, FIBSA (64)

Eddie Theron was appointed to the FFC board in 1996. He was formerly group chief executive of Standard Bank Investment Corporation Limited. He is also on the board of Barloworld Limited and Mutual & Federal Insurance Company Limited.



Form of proxy

RETORIA PORTLAND CEMENT COMPANY LIMITED (corporated in the Republic of South Africa) (company registration number 1892/000667/06 °C) or (the company)			
Ecode FFC			
N code: ZAE000005559			
nly for the use of registered holders of certificated ordinary shares in the ares in the capital of the company in "own name" form, at the annu January 2006, in the Tokyo Meeting Room, Barloworld Corporate Office,	ual general meeting	to be held at	erialise d ordingr 12:00 on Mono
olders of ordinary shares in the company (whether certificated or demate rm of proxy but should timeously inform that nominee, or, if applicable, the ockbroker of their intention to attend the annual general meeting and reque ith the necessary authorisation to attend or provide such nominee, CSDF ey not wish to attend the annual general meeting in person. Such ordinar e transfer secretaries.	ir Central Securities i st such nominee, CSI or stockbroker wit	DepositoryPartici DP or stockbroker h their voting in	pant (CSDP) or r to issue them structions should
Ve .	of		
ame and address in block letters) sing a member/s of the above company, hereby appoint	of		
, failing him, the charman of the meeting as my/our proxy to attend, stain from voting at the annual general meeting of the company to be helfice, 180 Katherine Street, Sandton, on Monday, 23 January 2006, and at a	d in the Tokyo Meet	ing Room, Barlo	world Corporate
	In favour of	Against	Abstain
. Adoption of annual financial statements			
. Bection of directors			
SAbdul Kader			
JShibambo			
RH Dent			
PEsterhuysen			
A 11 A 1			
AJLamprecht			
AJLamprecht BPTheron			
⊕Theron Remuneration of non-executive directors/committee members and			
BPTheron Remuneration of non-executive directors/committee members and chairman	,		
BPTheron Remuneration of non-executive directors/committee members and chairman Acquisitionof own shares	,		
BPTheron Remuneration of non-executive directors/committee members and chairman Acquisition of own shares Re-appoint Messrs Deloitte & Toucheas external auditors of the company	ur votes to be cast.		
B*Theron Remuneration of non-executive directors/committee members and chairman Acquisition of own shares Re-appoint Messrs Deloitte & Touchess external auditors of the company Authorise directors to fix remuneration of external auditors sert an "X" in the relevant spaces above according to how you wish you test in respect of a lesser number of ordinary shares than you own in the or spect of which you desire to vote (see note 2)	ur votes to be cast.		

Each member isentitled to appoint a proxy (who need not be a member of the company) to attend, speak and vote in place of that member at the annual general meeting.

Please read the notes on the reverse side of this form of proxy

Notes to form of proxy

- A shareholder may insert the name of a proxy of the shareholder's choice in the space provided, with or without deleting
 "the chairman of the meeting", but any such deletion must be initialled by the shareholder. The person whose name stands
 first on the form of proxy and who is present at the annual general meeting will be entitled to act as proxy to the exclusion
 of those whose names follow.
- Resse insert an "X" in the relevant space according to how you wish your votes to be cast. However, if you wish to cast your votes in respect of a lesser number of shares than you own in the company, insert the number of shares held in respect of which you wish to vote. Failure to comply with the above will be deemed to authorise the proxy to vote or to abstain from voting at the annual general meeting ashe/she deems fit in respect of the entire shareholder's votes exercisable at the annual general meeting. A shareholder or his/her proxy is not obliged to use all the votes exercisable by the shareholder or by his/her proxy, but the total of the votes cast in respect of which abstention is recorded may not exceed the total number of the votes exercisable by the shareholder or by his/her proxy.
- 3. To be valid, the completed form of proxy must reach the offices of the company's transfer secretaries (South Africa: Ultra Registrars (Ry) Limited, 11 Diagonal Street, Johannesburg, South Africa, FO Box 4844, Johannesburg, 2000, South Africa; Zimbabwe: Corpserve (Private) Limited, 4th Floor, Intermarket Centre, corner First Street/Kwame Nkrumah Avenue, Harare, Zimbabwe, FO Box 2208, Harare, Zimbabwe) or the company's registered office (180 Katherine Street, Sandton, South Africa, FO Box 782248, Sandton, 2146, South Africa) by no later than 48 hours prior to the annual general meeting (excluding Saturdays, Sandays and public holidays).
- 4. Where there are joint holders of any shares, only that holder whose name appears first in the register in respect of such shares need sign this form of proxy.
- The completion and lodging of this form of proxy will not predude the relevant shareholder from attending the annual general meeting and speaking and voting in person at the annual general meeting to the exclusion of any proxy appointed in terms of this proxy form.
- 6. Any alteration to this form of proxy must be signed in full and not initialled.
- If this form of proxy issigned under a power of attorney, then such power of attorney or a notarially certified copy thereof must be sent with this form of proxy for noting (unless it has already been noted by the transfer secretaries).
- A minor must be assisted by higher parent or guardian unless the relevant documents establishing higher legal capacity are produced or have been registered by the transfer secretaries.
- The chairman of the annual general meeting may accept any form of proxy which is completed other than in accordance with these notes if he is satisfied as to the manner in which the shareholder wishes to vote.



GRI cross-reference index

VISION AND STRATEGY Page		
1.1	Vision and strategy on	
١٠	sustainable development	1
1.2.	Key elements of report	IFC

PROI	FILE	
Organ	nisational profile	Page
21	Name of reporting	
	organisation 177	, Cover
2.2 1	Major products and/or	
1	services, including brands	8
2.3	Operational structure	9
2:4	Major divisions, operating	
• •	companies, subsidiaries	
	and joint ventures	9, 162
2:5	Countries of operation	8, 9
2.6	Nature of ownership	8
2!7:	Markets served	9
2.8	Scale of reporting	
•	organisation	
i	- Number of employees	45, 46
	- Products/services	
1	offered	8
	- Net sales	99
	- Total capitalisation	
, 'G	debt and equity	98
	Value added	65
-	- Total assets	98
,	- Sales/revenue by	
	country/region 11	8 – 121
	- Major products/services	8
	- Costs by country/regio n	na
	- Employees by	
!	country/region	45, 46
2.9	Stakeholders	
ı	- Communities	51
• : !	- Customers	38, 53
10	- Shareholders and	
	providers of capital	8
	- Suppliers	39
	- Trade unions	43
	-Workforce, direct	
7	and indirect	45, 46

PROFILE		
Repo	rt scope	Page
2:10	Contact person	41
2,11	Reporting period	3
2.12	Date of most recent	
1	previous report	30 Sept 04
2:13	Boundaries of report	n/a
2.14	Changes in size,	
	structure, ownership of	Í
J Ö	products/service s	8, 9
2.15	Joint ventures, partially	,
- 3° Y	owned subsidiaries, lea	sed
'	facilities, outsourced	
	operations and other	8
2,16	Restatements of inform	nation
	in earlier reports	85, 86
	<u> </u>	

Report profile		
2.17	Decisions not to apply GR	1
	principles	r√a
2:18	Definitions	80 - 85
2.19	Changes in measurement	
	methods	86
2:20!	Policies and internal	
•	practices to enhance	
	assurance about report	22 - 23
2,21	Policy on independent	
٠. ٠	assurance for report	n/a
2,22	Additional information	n/a
	·····	

GOVERNANCE STRUCTURE AND MANAGEMENT SYSTEMS		
Strud	ture and governance	Page
3.1	Governance structure	18 - 27
3.2	Independent non-execut	ive
,	directors	19
3.3	Expertise of	
1	board members	28 - 30
3.4	Board identification of	
	risksand opportunities	22 - 23
3.5	Executive compensation	
	and goals 18,	136 - 139
3.6	Organisation	
	structure – economic,	
	environmental, social	
-	and related poticies	18, 33, 43
3.7	Principles and policies o	n
2 to	economic, environmenta	al and
والمستنا	social performance	18, 33, 43
	_	

Stake	holder engagement	Page
3.9	Identification of stakeholders	33
3:10	Stakeholder consultation	33
3.11	Information from stakeholder	
	consultations	33
3.12	Use of information from	
	stakeholder engagement	33

to board

E. GRI Indicator

not available not applicable

GRI cross-reference index continued

GOVERNANCE STRUCTURE AND MANAGEMENT SYSTEMS		
Overa	rching policies and	
mana	gement systems	Page
3,13	Precautionary approach	22 - 23
3.14	Externally developed	
	principles endorsed	33
3:15	Industry, business and	
1.	advocacy organisations	33
3.16	Upstream and downstream	n.
	Impacts:	
	- Outsourcing and supplie	r
· V	performance	39
	- Product and service	
-	st e wardship	38 - 39
'3,17	Indirect impacts of	
	organisation	39 – 40
3,18	Major changes in location	
	or operations	33 - 34
3,19	Programmes and procedur	es
1 1	for social performance,	
	induding:	
	- Priority and target setting	ng 43
	Performance	
	improvement	43
l.	- Internal communication	
	and training	43
	- Performance monitoring	43
	Internal and external	
1 .	auditing	43
ļ ,	- Senior management	4-
	review	43
3:20	Certification of manageme	
لمحصا	syst ems	49

GRI CONTENT INDEX		Page
4.1	Location of GRI	
L	report content	174

	GFI indicator
na	not aveilable
a fa	and annihilation

	PERFORM ANCE INDICATORS					
	Econo	Economic performance indicators				
	Custo	mers	Page			
	BC1 BC2	Net sales Geographic breakdown	118 – 121			
-		of markets	118 – 121			
1	9սթը:	Page				
-	EC3	Cost of goods, material				
-	EC4	and services purchased Contracts paid in	69			
		accordance with agreed terms	65			
	BC11	Suppliers by organisation	-			
	• •	and country	n			

Employees EC\$ Payroll and benefits		Page
		65
Provi	ders of capital	Page
EC6	Distribution to provide	ers
	of capital	65
EC7	Increase/decrease in	
٠, ١٠٠٠	retained earnings	100 - 101

Public	sector	Page
EC8 EC9	Taxes by country Subsidies received by	124 125
EC 10	country Donations to community,	na
ВС12	civil society and others Non-core business	55
	infrastructure developmen	nt 6

Indire	d economic impacts	Page
EC13	Divisions' indirect	
2.	economic impacts	51 – 52
اله مشاهمها		

PERFORMANCE INDICATORS Environmental performance indicators		
E I	Materialsused other	
	than water, by type	35
B/2	Materialswaste from	
4	external sources	38

Energ	у		Page
E/E/	Direct energy use	34	- 35
E W	Indirect energy use	34	- 35
DIV	Renewable energy sources		37
EN18	Energy consumption		35
B [9]	Indirect (upstream/		
4	downstream) energy use	34	- 35

Water		Page
EN5	Water use	35 – 36
ÈV20	Water use and ecosystem	ns/
2 2	habitats affected	35 - 36
gizi,	Withdrawals of ground	
	and surface water	36
EV22	Recycling of water	36

Biodi	versity	Page
ENG.	Land in biodiversity-rich	
37	habitats	36
EN7	Impacts on biodiversity	
e Zarosen	interrestrial, fresh-water	
	and marine environments	36
jj 23.	Land for production activities	;
* 6.	or extradive use	36
EV24	Impermeable surface	
7	of land	n/a
E 25	Impacts on protected and	
4	sensitive areas	36
EN26	Changes to natural habitats	
A	from activities and habitats	
(at the	protected or restored	36
É\127	Objectives for protecting and	
3	restoring ecosystems	33, 36
£1/28	Species with habitats in	
	areas of operation	36
EN29	Business units in or around	
	protected or sensitive areas 3	3, 36

PERF	PERFORM ANCE INDICATORS		
Envir	Environmental performance indicators		
Emiss	lons, effluents		
and waste			
EN8	Greenhouse gas emissions	37	
BN9	Ozone-depleting substances	37	
EN10	Other significant air		
	emissions by type	37	
EV11	Waste by type and		
.]	destination	38	
EN12	Discharges to water	n/a	
EN13	Spills of chemicals,		
	oils and fuels	n/a	
EV30	Indirect greenhouse		
	gas emissions	n/a	
EV31	Hazardous waste	n/a	
EN32	Ecosystems/h abit ats affected		
بعد سرح	bywater run-off	39	

Supp	liers	Page
BN33	Performance of suppliers	39

Produ	Page	
EN14	Impacts of products and services	39 – 40
EN15	Products and redaimable	39 – 40 n/a

Compliance		Page
EN16	Incidents of fines for environmental non- compliance	n√a

Transport		Page
EN34	Impacts of transportation	
	used for logistical purposes	40

Overa	111	Page
B\35	Total environmental	
1 . 1	expenditures by type	n/a

PERFORM ANCE INDICATORS

Social performance indicators labour practices and decent work

Empl	pyment Page
LA1	Workforce by region/country,
	employee/non-emp loyee, full-
4	time/part-time, by contract
	(indefinite or permanent/fixed
1	term or temporary), temporary
	agency co-employment 45 - 46
įA2 ,	Net employment creation and
. : [average turnover segmented by
**	region/country 43
LA12	Employee benefits beyond
	legal mandate 43

Labo	ur/Management relations	Page
'LA3	Employees represented by	
} .	trade unions, bona fide	
1	employee representatives or	
	covered by collective	
1, *	bargaining agreements	51
LA4	Information, consultation an	ď
٠,	negotiation with employees	over
	changes in operations 43	3 – 44
LA13	Formal worker representation	n
1 1	in decision-making or	
	management, including	
	corporate governance 4	3 – 44

PERFORM ANCE INDICATORS

Sodal performance indicators: labour practices and decent work

Healt	h and safety	Page	
LA5	Recording and notification of		
	occupational accidents and		
	diseases	49	
LA6	Formal health and safety		
	committees comprising		
35%	manager and worker		
: چهش	representatives	49	
lĂ7`	Standard injury, lost day		
	and absentee rates and		
	number of work-related		
,	fatalities(including		
,	subcontracted workers)	40, 49	
1A8	Policies or programmes on		
i	HIV/Aids	50	
LA:14	Compliance with ILO Guidelines		
1	for Occupational Health		
. !	Management Systems	49	
LA15	Agreements with trade		
	unions or bona fide employee	9	
·	representativescovering health		
	and safety at work	50	

Training and education Page		
LA9	Average hours of training per year by category of	47
LA16	employee Programmes to support continued employability of	41
. •	employees and to manage career endings	47
1A 17	Programmes for skills management or for lifelong	
,	learning	47

Diversity and opportunity Page				
:LA10	Equal opportunity policies and programmes and monitoring systems 50 – 51 Senior management and			
• "	corporate governance bodies including female/male ratios and other cultural diversity 47			

GRI cross-reference index continued

PERFORM ANCE INDICATORS	PERFORM ANCE INDICATORS	PRODUCT RESPONSIBILITY
Sodal performance indicators human rights	Social performance indicators:	Customer health and safety Page
Strategy and management Page	Disciplinary practices Page	FRI Customer health and safety during use of products and
HRI Human rights in relation to operations, including monitoring mechanisms and results 50	HF9 Appeal practices 51 HR10 Non-retaliation policy 51	PFR Non-complianc e concerning oustomer health and safety 50 Number of complaints 50
HE2 Human rightsimpads on	Security practices Page	PT6 Voluntary code compliance 50
investment and procurement 50 HR3 Human rights within supply chain, including monitoring	HR11 Human rightstraining for security personnel 51	Products and services Page
systems 50 HP8 Employee training on human rights in operations 50	Indigenous rights Page HRt2 Needs of indigenous people 51 HRt3 Jointly managed community	P2: Product information and tabelling 52 Non-compliance concerning product information
Non-discrimination Page	grievance mechanisms 51 ~ 52	and labelling 52 Customer satisfaction 52
FIRA Prevention of discrimination in operations 50 – 51	revenues redistributed to local communities 53	Advertising Page
Freedom of association and collective bargaining Page	SOCIETY Community Page	FF0 Advertising policy 53 FF10 Breaches of advertising and marketing regulations 53
HRS Freedom of association policy 50 – 51	SO1 Communities affected - by activities 55 SO4 Awards for social, ethical	Respect of privacy Page FR3 Consumer privacy policy 53
Child labour Page	and environmental performance 40 - 41, 49	FR31 Breaches of consumer privacy 53
HP8 Child labour 51	Difference of the control of the con	
Forced and compulsory labour Page HF7 Forced and compulsory labour 51	Bribery and corruption Page \$02 Policy on bribery and corruption 52	
- Control of the cont	Political contributions Page	
	SO3 Political lobbying and contributions 52 SO5 Money paid to political bodies 52	
~ 3	Competition and pricing Page	
GR indicator na not available n/e not applicable	SO6 Court decisions on anti-trust and monopoly regulations 52 SO7 Mechanisms to prevent anti-	



Administration

PRETORIA PORTLAND CEMENT COMPANY LIMITED (Incorporated in the Republic of South Africa)

(incorporated in the Republic of South Africa)
Company registration number 1892/000667/06

TE CODE HLC

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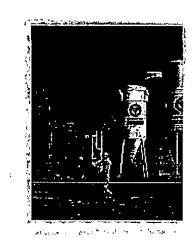
Transfer secretaries: Zimbabwe Corpserve (Rivate) Limited 4th Roor, Intermarket Centre Corner First Street, Kwanne Nkrumah Avenue Harare, Zimbabwe PO Box 2208 Harare, Zimbabwe Telephone+263 4 758 193/751559 Telefax +263 4 752629

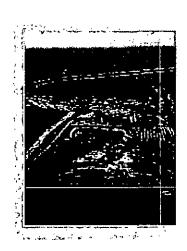
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Financial calendar

Financial year-end Annual general meeting		30 September 23 January 2006	
Reports			
•	Interim results for half-year to March	Published	May
•	Reliminary announcement of annual results	Published	November
•	Annual financial statements	Published	December
Div	idends		
	Interim	Declared	May
		Paid	June
	Final	Declared	November
		Paid	January

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